# Corrective Reading Enrichment Blackline Masters

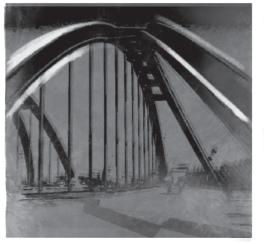
Decoding A

Word-Attack Basics

Siegfried Engelmann Gary Johnson











Columbus, OH

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### **Corrective Reading**

### Decoding A Enrichment Blackline Masters

#### Note to the Teacher

The activities in this book reinforce the skills taught in the 2008 edition of the *Corrective Reading Decoding A* program. Each activity provides practice in an essential reading skill, such as

- recognizing the sounds of letters in isolation and in words
- matching and writing letters (referred to as "sounds")
- discriminating one sound or word from others in a list
- completing words with missing letters
- reading and copying words
- reading words in lists
- reading sentences
- copying sentences

(Skills are identified at the bottom of each page.)

The materials are designed to be completed as study-time homework assignments. The Blackline Master pages correspond by lesson number to the Decoding A lesson numbers. The Blackline Masters should be assigned as homework on the <u>same day</u> that the corresponding lesson is <u>completed</u> at school. The first Blackline Master homework assignment appears at Lesson 11.

Students should be able to complete the homework assignments without any special instructions from the teacher or from a parent. Most exercises parallel those that appear in the regular program. Directions for each exercise appear above the exercise. After you pass out the Blackline Master homework assignment, read the directions for each exercise aloud to students before they take the assignment home. New exercises appear for the first time in these lessons:

- 11 Match sounds
- **11** Circle a sound in a row of other sounds (discrimination)
- **11** Match and complete words with missing letters
- 11 Match and copy words
- **11** Match words with pictures
- 20 Home reading of word lists
- 24 Home reading of sentences
- **34** Circle a word in a row of other words (discrimination)
- **38** Circle one of three sentences that describes a picture
- **48** Matching completion: Draw the match line before completing the word
- 50 Copy sentences

#### **Read-at-Home Activities**

To provide additional practice in building oral reading fluency, someone at home listens to the student read aloud. This activity begins at Lesson 20. The student reads aloud rows of words. If the student makes no errors in a row, the parent/ listener makes a check mark in the box at the end of the row and signs at the bottom of the page. The student brings the signed page to school on the next school day as part of the daily two-page homework assignment.

Starting at Lesson 24, the student reads rows of words and sentences at home. The parent/listener makes a check mark in the box if the student reads all the words in the row or sentence correctly.

#### **Checking Homework**

The homework should be checked each day. The most efficient procedure is to conduct a teacher-directed group work check.

- For each activity, identify the part, and then read the answers from the annotated answer key beginning on page 111 of this book.
- For exercises that provide practice with single sounds or sound combinations, such as matching and copying sounds and circle-the-sound exercises, refer to each letter or letter combination by its corresponding sound.
- For exercises that require students to fill in the missing letters in words, refer to the letters by their corresponding sounds. (For example: *Cats.* What missing sounds did you write? *t, sss.*)

#### Homework Chart and Point System

Keep a record of the completed homework assignments. A reproducible Homework Chart appears on page viii. You may have students record points on the Point Chart that appears at the top of each *Decoding A* Workbook lesson. Points earned for the homework assignment can be recorded above Box C in the regular Workbook Point Chart.

Points could be awarded as follows:

completing homework	2 points
0 errors	2 points
1 or 2 errors	1 point
more than 2 errors	0 points

When the read-at-home activities begin at Lesson 20:

completing the homework	
reading checkout	2 points

If you award points for homework assignments, you will need to modify the total number of points students can earn in the regular program. (For a discussion of points, see "Awarding and Recording Points" in the Decoding A Teacher's Guide.)

An alternative procedure would be to make the points earned for homework assignments separate from those earned in the regular program and to provide special incentives for completing homework.

The Blackline Master homework pages are designed so that students can be successful. Once students learn that they can complete homework successfully, they will be motivated to continue to do so. If the teacher provides positive verbal feedback about completing homework assignments, along with the use of points, students will be encouraged to do well, and their reading performance will continue to improve.

#### **Letter to Parents**

A letter explaining the general procedures for homework assignments appears on the following page. This letter should be sent home along with the first homework assignment.

# Dear Parents,

Students are expected to complete homework as part of their reading lessons. The homework activities provide practice in essential reading skills. In the daily homework exercises, students receive practice in the following reading skills:

- recognizing the sounds of letters in isolation and in words
- matching and writing letters (referred to as "sounds")
- discriminating one sound or word from others in a list
- completing words with missing letters
- reading and copying words
- reading words in lists
- reading sentences
- copying sentences

The homework activities begin after the students have completed Lesson 11 in their regular book at school. The first homework assignment is Lesson 11. Each homework assignment consists of two pages. Starting at Lesson 20, the student will read a list of words to you. The list appears at the bottom of the second page. For each row of words, make a check mark in the box if the student makes no errors in the row.

Starting at Lesson 24, the student will read lists of words and sentences to you. Make a check mark in the box if the student reads all the words in the row or sentence correctly.

Here are the kinds of errors a student could make:

- saying the wrong word or mispronouncing a word
- adding a word
- leaving out a word
- adding an ending to a word (for example, reading "cats" for *cat*)
- leaving off an ending (for example, reading "fin" for fins)
- rereading part of a sentence

After the student reads to you, sign at the bottom of the page. The student should bring the two-page homework assignment to school on the next school day.

Remember to be patient. Students who try hard need to know that they are improving. Your assistance each day will help the student improve. The more practice the student receives, the faster the student will become a better reader.

# Thank you.

Corrective Reading Decoding A Homework Chart

Teacher \_

!	C	2	
ļ		5	
1	C	)	
ί	-	5	
		l	
		L	

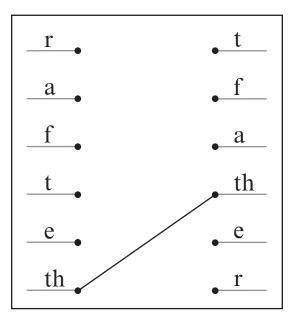
Date	Lesson Number															
	Student															



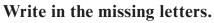
Name \_\_

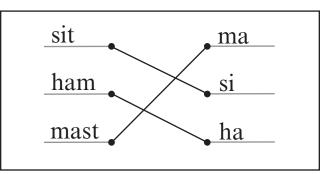
# Part 1

Draw lines to match the sounds.



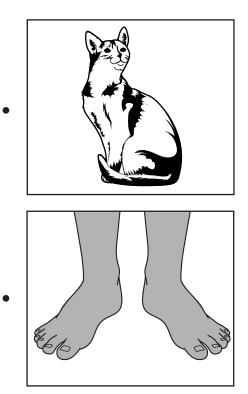






# Part 3

Draw lines to match the words and pictures.



Sound/symbol relationships, word completion, word recognition

feet

cat

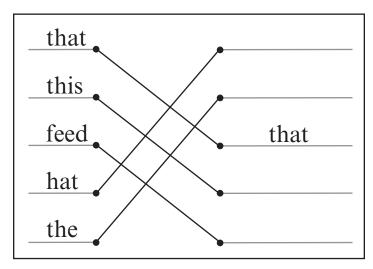


#### **Part 4** Circle the sounds.

th	r m	h t	d h	th s	n i m	h n	n t	d e	h r	e d	r a	h th	th n	a 1	s h	n t	1 1 1	d r s	e S	4
C	i d	a a	m t	d i	c e	t f	e i	s d	d c	a a	i i	t m	c t	a s	f i	r a	i c	t d	m t	4
$\mathbf{f}$	i r	f d	r c	d i	a f	f a	o c	d d	i i	e r	d s	r f	f d	t i	h c	m f	r t	s h	f a	(7)

### Part 5

Follow the lines and copy each word.

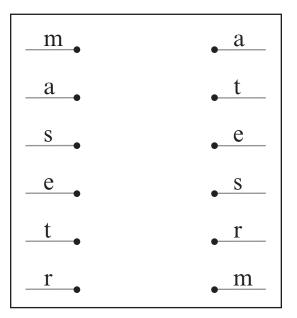




Name \_

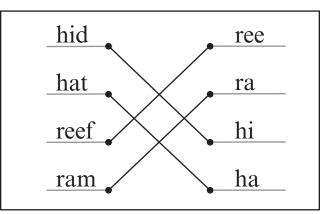
# Part 1

Draw lines to match the sounds.



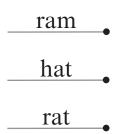
# Part 2

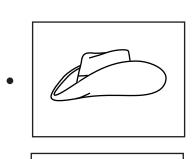
Write in the missing letters.



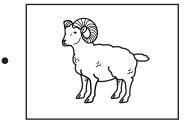
### Part 3

Draw lines to match the words and pictures.











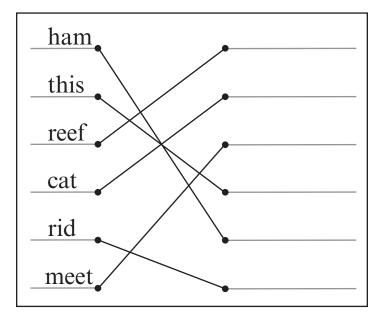
# Part 4

Circle the sounds.

s h	shathemihashthisemh eshamhshsieshahtrast	5
th	s that is hae thas e ht f i a hat e the hse mt se r s hae	3
h	tatihcdiadrhaitheco rtoihoitcrofdiahmrd	5

# Part 5

Follow the lines and copy each word.

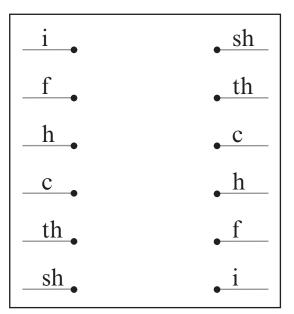




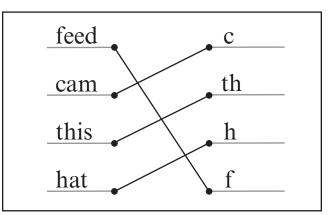
Name \_

# Part 1

Draw lines to match the sounds.

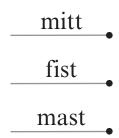


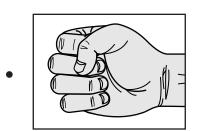
### **Part 2** Write in the missing letters.

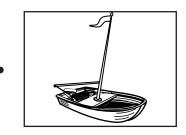


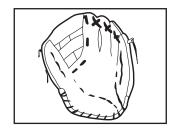
# Part 3

Draw lines to match the words and pictures.









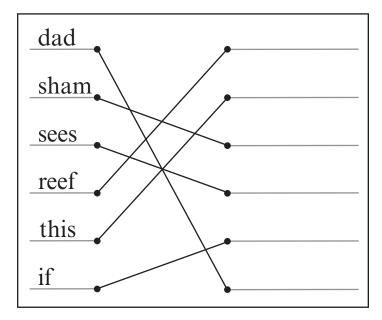


#### **Part 4** Circle the sounds.

f	t e	h f	t f i m i d i f c t r i a e i n i m i f i f c e f d i h t a	f m	7
th	t h	s i	i p a th a e th a s e h t f h a h e h s a e m th e a r s	pi tm	4
s h	h r	e t	t she die dshe ithito crishershsie hcsh	cr di	5

### Part 5

Follow the lines and copy each word.

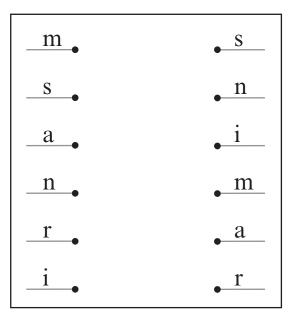




Name \_

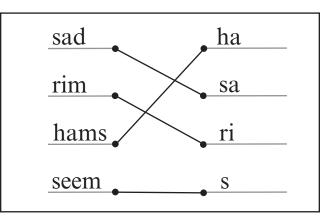
# Part 1

Draw lines to match the sounds.



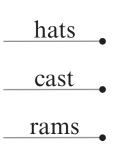
### Part 2

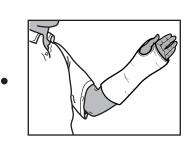
Write in the missing letters.

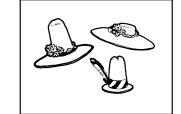


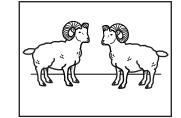
# Part 3

Draw lines to match the words and pictures.









Lesson

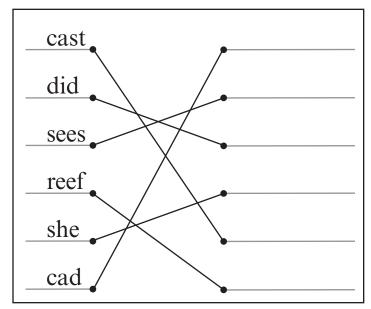
Name \_\_\_\_\_

#### **Part 4** Circle the sounds.

d	d e	s d	i s	a s i 1	si ns	m s d	i i	s d	i i	d e	s d	a s	s i	i s	d a	a i	m e	s d	e m	8
C					o a 1 f															6
n																			o i o	(7)

### Part 5

Follow the lines and copy each word.

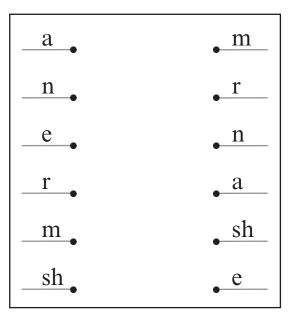




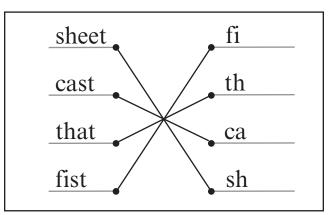
Name \_

# Part 1

Draw lines to match the sounds.



### **Part 2** Write in the missing letters.



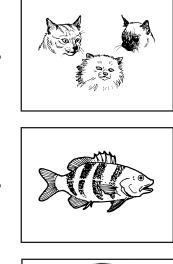
# Part 3

Draw lines to match the words and pictures.

man

cats

fish







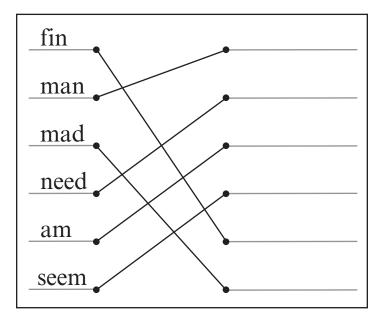
# Part 4

Circle the sounds.

r	m e	r m	e r	a e	r m	e r	m m	f a	r m	i n	n i	s m	a i	r e	e r	m a	a i	s m	7
s h	с	s h	i	р	а	t	h	а	e		a	e	S	h	c	h	р		5
a										n a s i									6

### Part 5

Follow the lines and copy each word.

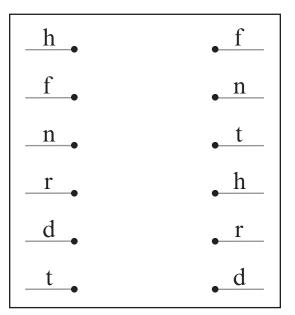




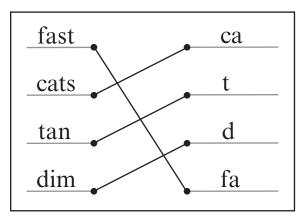
Name \_

# Part 1

Draw lines to match the sounds.

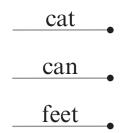


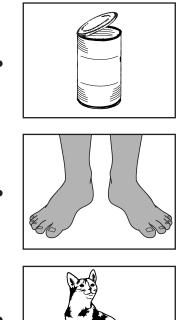
**Part 2** Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.







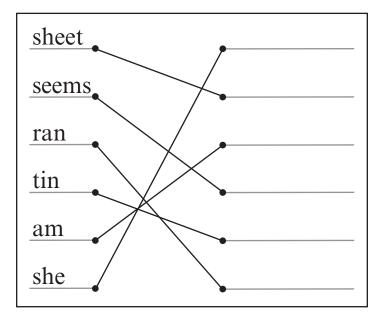


#### **Part 4** Circle the sounds.

e	h e	d h	e d	a e	r f	e d	h t	e i	d h	a e	i	h h	m r	a e	d d	e a	f i	d h	r t	8
t	c h	t i	h t	i h	р а	a h	c i	h h	a t	i a	t i	h m	a t	i h	t i	h a	c s	h h	p m	6
n	a r	h h	e i	n s	a n	n t	e h	a a	m r	f	s e	n n	a s	e e	n a	h n	m r	s h	a t	(7)

### Part 5

Follow the lines and copy each word.

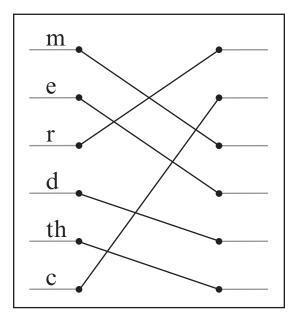


Lesson 17

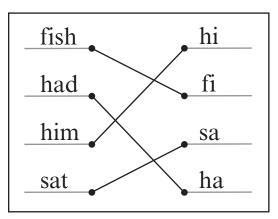
Name \_\_\_

# Part 1

Follow the lines and copy each sound.

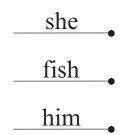


**Part 2** Write in the missing letters.



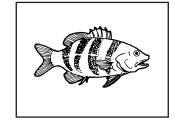
# Part 3

Draw lines to match the words and pictures.







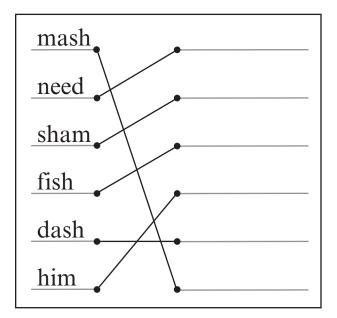


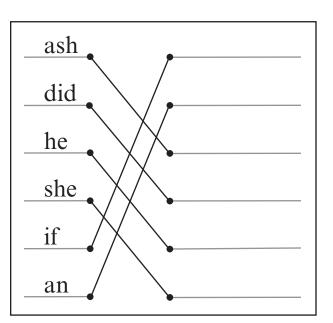


n	n e	d n	e t	a f	n n	n e d	er t	e e	e m	t e	h i	e n	n d	d r	a d	t a	e e	n a	d f	m i	7
f	t r	f e	e t	p f	a a	c i	f e	a f	e t	t d	c e	f m	a t	f f	e t	f n	d	i i	p t	e r	7
h	a r	t t	i c	h s	a h	h d	i t	a a	h r	s t	f i	a h	i s	h i	i t a	a h	i	c s	d r	t a	7

### Part 5

Follow the lines and copy each word.

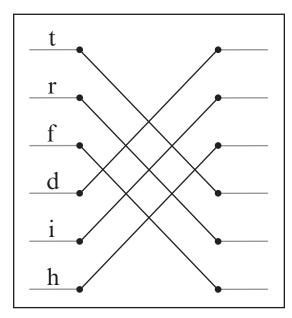




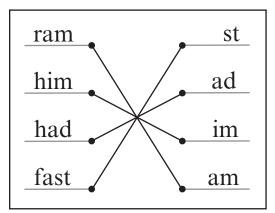


# Part 1

Follow the lines and copy each sound.

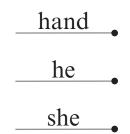


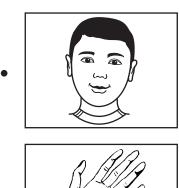




# Part 3

Draw lines to match the words and pictures.











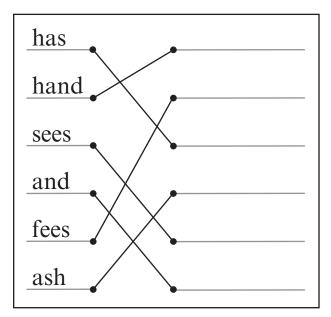
# Part 4

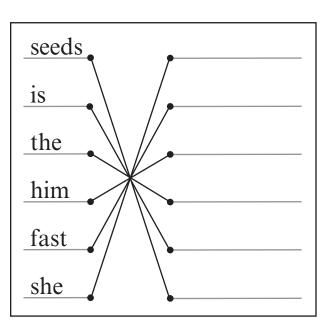
Circle the sounds.

0	f	O	a	f	O	s	e	t	O	s	f	a	t	o	s	h	e	f	a	s
	o	S	t	o	S	f	t	o	S	e	i s	s f	r	f	a	o	t	e	f	r
C	e	f	i	p	0	c	t	o	i	c	d	f	o	i	c	f	e	f	o	d
	h	i	c	f	0	c	i r	c	o	i	m	c	f	i	o	a	m	c	p	e <sup>®</sup>
h	a r	h m	i o	n s	a n	h o	i h	a a	m r	s o	n i	e h	i s	n i	h a	a n	m h	i c	n	r 6

### Part 5

Follow the lines and copy each word.



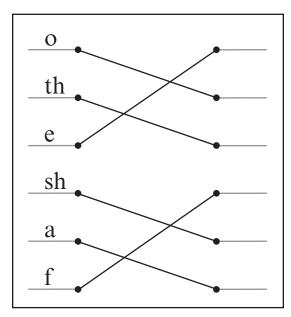


Lesson 19

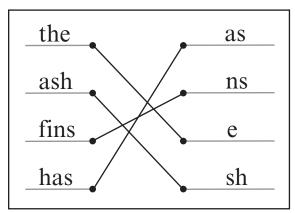
Name \_\_\_\_

# Part 1

Follow the lines and copy each sound.

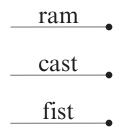


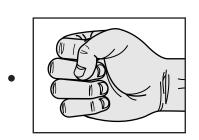


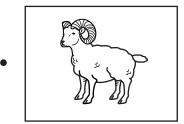


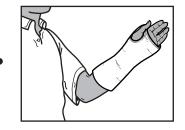
# Part 3

Draw lines to match the words and pictures.











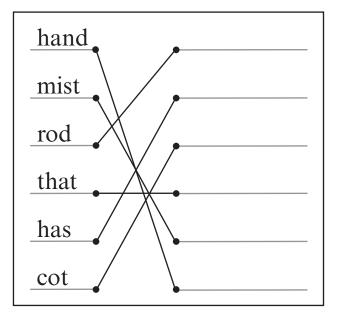
# Part 4

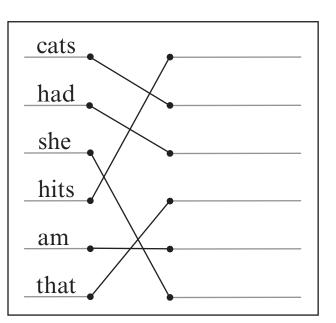
Circle the sounds.

h	m e n t h m a n t h i n f d h o n f m e n h r n s m i n d h e m n f t m o n d h s n	6
th	methd nefmt fiths hihthfo ehtheft ohfnamthenfmed	5
t	theldmiandeihftnedefer smenthfdnetmethdiaftdf	6

# Part 5

Follow the lines and copy each word.



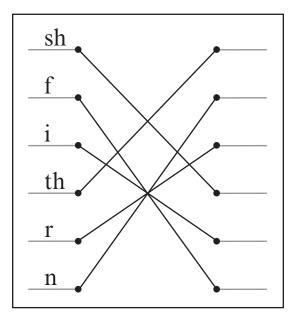




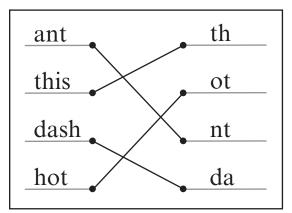
Name \_

# Part 1

Follow the lines and copy each sound.

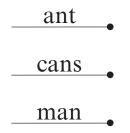


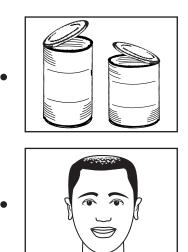


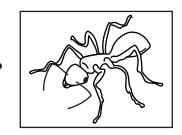


# Part 3

Draw lines to match the words and pictures.





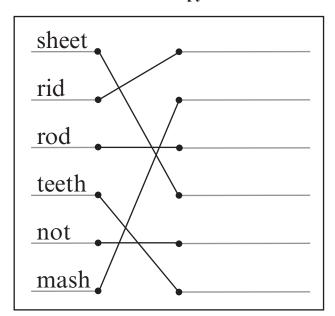


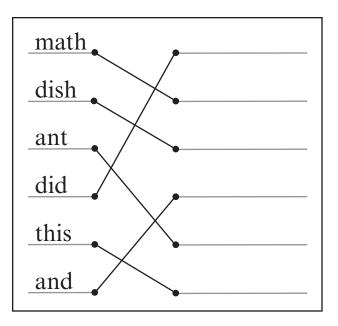
Lesson

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





# Part 5

Read the words.

ram	sheets	fast	dim	
cast	she	fish	him	
seeds	feet	did	cat	
am	cats	fins	that	

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

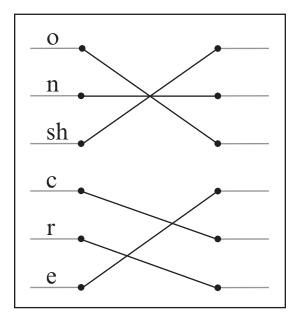
1. Tell the student to read each row of words.

2. Make a check mark in the box if the student reads all the words in the row correctly.

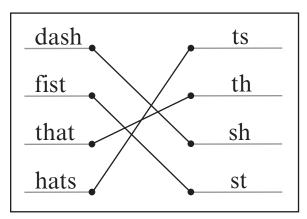


# Part 1

Follow the lines and copy each sound.

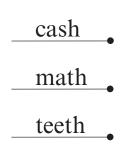


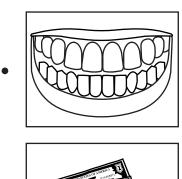
**Part 2** Write in the missing letters.



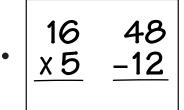
# Part 3

Draw lines to match the words and pictures.







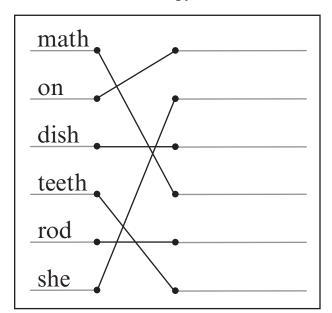


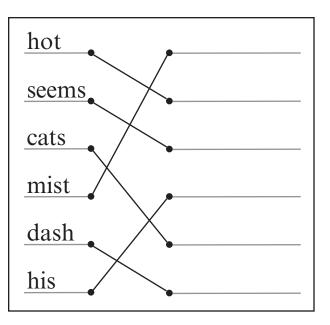
Lesson

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





# Part 5

Read the words.

hot	mist	can	and	
fist	not	cash	deed	
reef	tin	hand	cot	
fish	hat	ant	seeds	

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words.

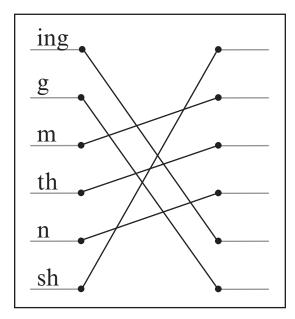
2. Make a check mark in the box if the student reads all the words in the row correctly.



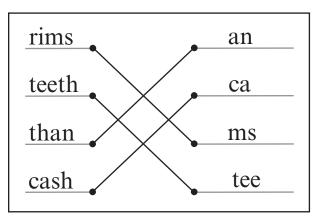
Name \_\_

# Part 1

Follow the lines and copy each sound.



**Part 2** Write in the missing letters.



# Part 3

Circle the sounds.

g	h	a	0	i	n	t	g	h	c	S	h	m	g o r	f	r	i	g	a	h	t	h	7
0	g	0	t	c	i	m	n	r	e	0	f	S	i g g	h	t	i	a	c	d	0	r	6
f	i	0	n	c	m	f	r	t	i	S	a	g	n n m	e	a	m	r	f	t	h	g	7
C	m	n	d	f	r	e	a	S	f	c	e	d	e o t	i	c	a	g	r	t	S	e	6

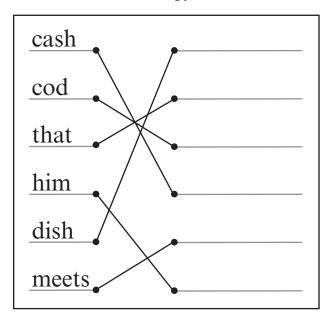
#### Sound/symbol relationships, word completion

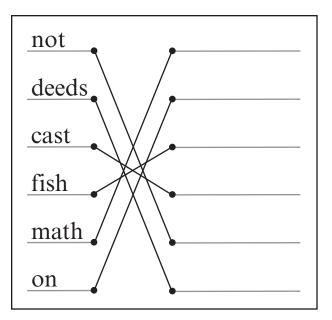
Lesson

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





# Part 5

Read the words.

hand	not	seems	sand	
fast	is	mash	feed	
dish	rod	sit	teeth	
sheet	shad	math	on	

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words.

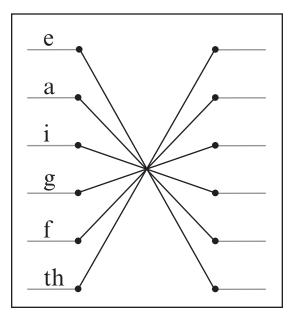
2. Make a check mark in the box if the student reads all the words in the row correctly.



Name \_\_\_

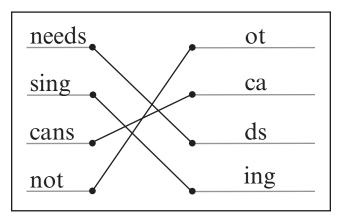
# Part 1

Follow the lines and copy each sound.



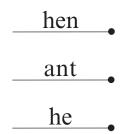
Part 2

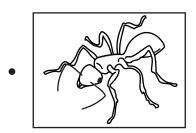




# Part 3

Draw lines to match the words and pictures.







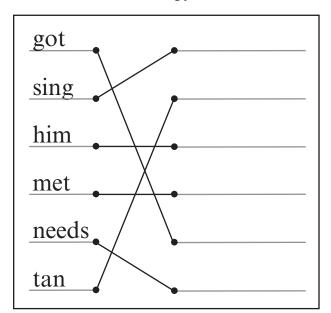


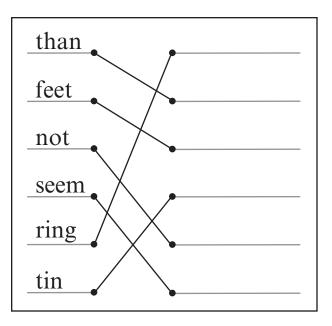
Lesson 23

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





# Part 5

Read the words.

cod	meet	ding	the	
feet	nod	sing	feed	
ring	seed	rod	than	
cash	she	me	not	

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

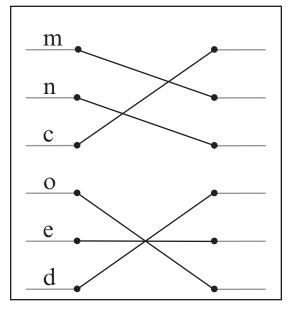
1. Tell the student to read each row of words.

2. Make a check mark in the box if the student reads all the words in the row correctly.

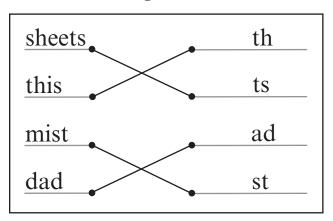


# Part 1

Follow the lines and copy each sound.

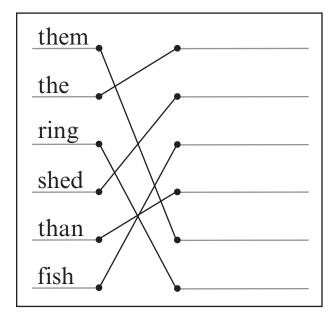


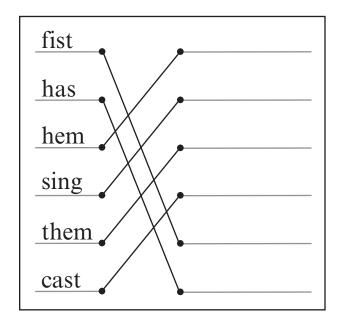
**Part 2** Write in the missing letters.



# Part 3

Follow the lines and copy each word.





#### Sound/symbol relationships, word completion, copying words



# Part 4

Circle the sounds.

n	m n r e n r m o a r t n s m t h s n i n m f t m e a t n e m s n t i h s e r t m o n	8
s h	t h i sh e i f h sh e h f d t h s d t h t sh t e i f h sh e f s d f sh e t sh t	6
th	sheethfighefthidrimr thrtdtesnethfmenthse	5

### Part 5

Read the words and sentences.

1				
mash	not t	thin	than	
got fa	ist se	eems	cot	
teeth	his s	sand	she	

- 1. Dad did math.
- 2. She can see that reef.

(Parent's/Listener's) signature \_\_\_\_\_

\_\_\_\_\_ Date \_\_\_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

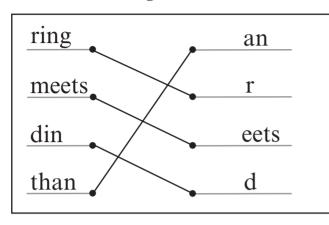
2. Make a check mark in the box if the student reads all the words in the row or in the sentence correctly.



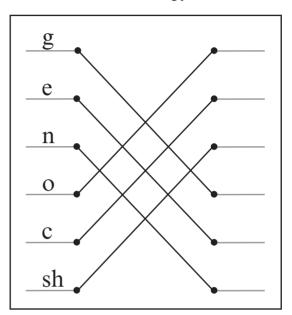
Name \_

# Part 1

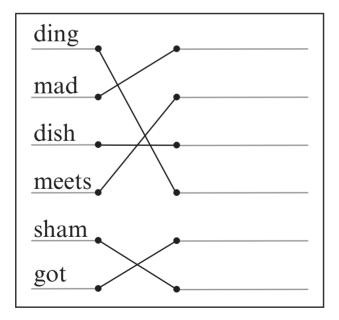
Write in the missing letters.

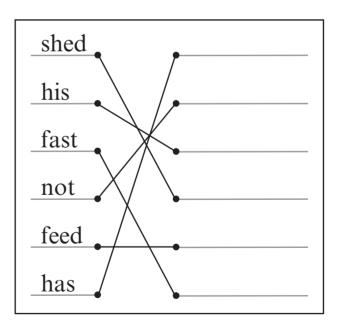


**Part 2** Follow the lines and copy each sound.



### **Part 3** Follow the lines and copy each word.





### Word completion, sound/symbol relationships, copying words



### **Part 4** Circle the sounds.

e	t a	d e	f i	e n	g t	r g	i h	a c	t sh	r n	f n	d o	g f	e r	a i	o e a	i 1 a ł	m n t	n t	t h h	f e	5
t	d i	t o	r n	f c	e m	o f	g r	h t	i i	a s	f a	m g	n n	e e	o a	h m	g r	t f	r t	f r	e g	4
d																	r a					5
n																	m a					4

## Part 5

Read the words and sentences.

need	mad	fin	not	
ant	sing	feet	mist	
is	mod	has	if	
sand	than	shin	got	

### 1. That dash is fast.

2. He has rats and cats.

(Parent's/Listener's) signature \_\_\_\_\_

\_\_\_\_\_ Date \_\_\_\_\_

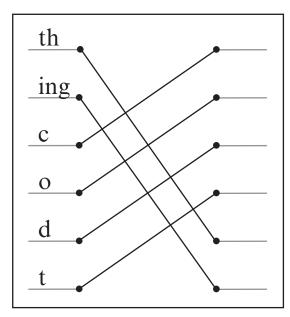
### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

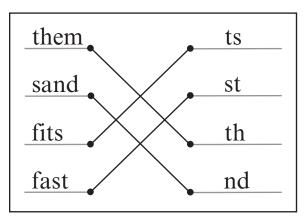


# Part 1

Follow the lines and copy each sound.

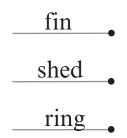


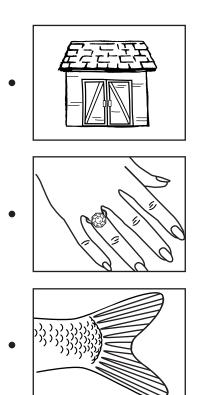
**Part 2** Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.



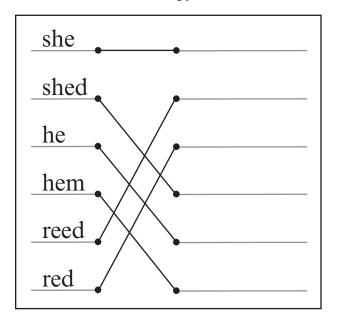


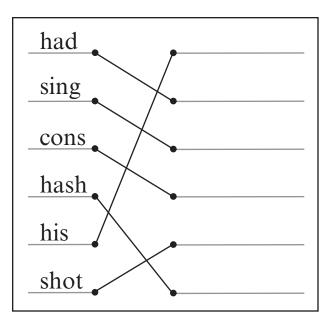
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

and	cans	meet	sand	
fast	dish	rod	fits	
meet	hid	cash	hem	
sing	his	math	seems	

- 1. A cat had sand on his feet.
- 2. That fish has a fin.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### Directions, Part 5:

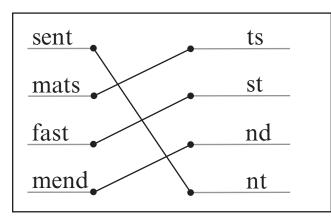
1. Tell the student to read each row of words and the sentences.



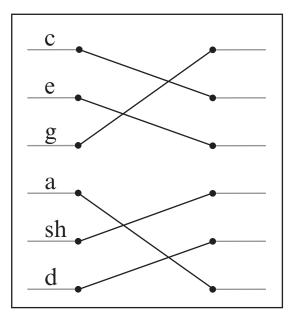
Name \_\_

# Part 1

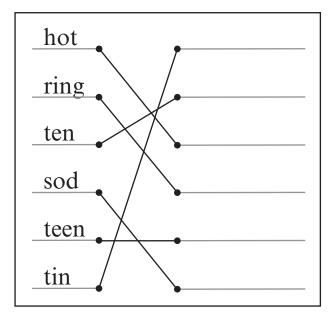
Write in the missing letters.

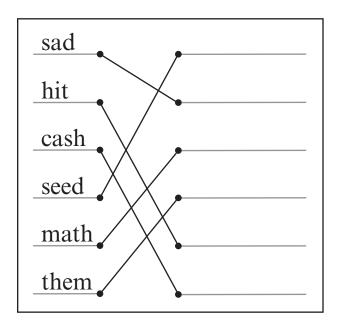


**Part 2** Follow the lines and copy each sound.



### **Part 3** Follow the lines and copy each word.





### Word completion, sound/symbol relationships, copying words



### **Part 4** Circle the sounds.

g																r f i a						5
r																d a a h					2	6
C	o e	a f	i r	c g	r i	f o	g c	h d	n e	m s	c a	e g	d n	r e	a c	s i m r	o f	f t	g r	c g	i	5
e	d i	t o	r n	f c	e m	o f	g r	h t	i i	a s	f e	m d	n o	e i	o c	h g a g	t r	r t	f s	e e	m	5

# Part 5

Read the words and sentences.

teen	ten	tan	tin	
end	send	mend	sand	
hit	hat	1 4	41 4	
IIIt	hat	hot	that	

1. She hid in the hen shed.

2. He met them on the ant hill.

(Parent's/Listener's) signature \_\_\_\_\_

\_\_\_\_\_ Date \_\_\_\_\_

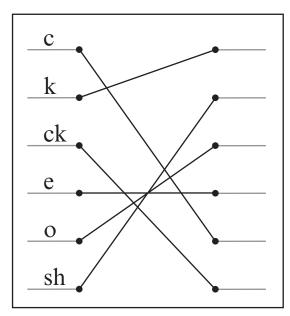
### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

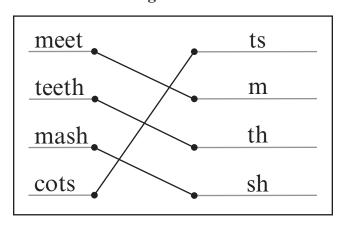


# Part 1

Follow the lines and copy each sound.

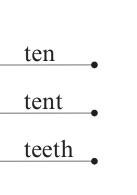


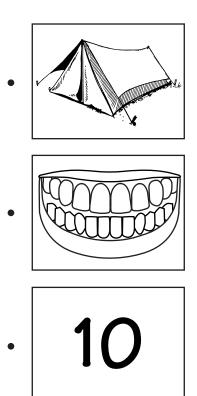
### **Part 2** Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.



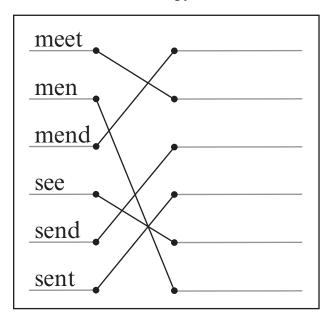


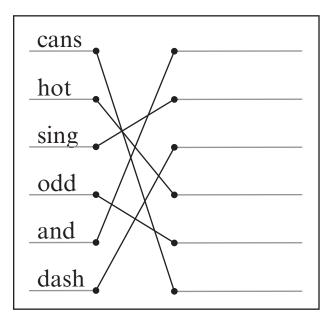
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

sheets	shots	cots	cats	cash	
mash	fish	fist	fast	mast	
see	she	he	me	meet	
nod	hat	hot	shot	sheet	

- 1. Can she see if it is dim?
- 2. He had cash in his hand.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

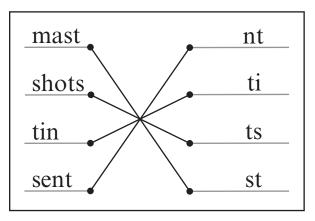


Lesson

- k g f t r d k s a r m n i o t h g r k o i r e d k s i o k n m d e f g h k i o m k n a r e t g h i o m n k d f g k o i r e m h
- h d t r f e o g h i a f m n e o h g t r f a i o n c h f r t i s m s t d h c s o a h i h f n m e h f t g o t c i m n h e o i d e
- t a g n e c m r f t r g i n m c a d t s a f t c m n a d h t f m n r a f t c g h i o a e c d a s t f g r o e a t i r m c e r h o
- i a s d f i h k g o r e m n c d f g h k i o d a s m n c d f i e g h i k a e d r o e s n c r i s a o e d f r i o a i f g h t a m

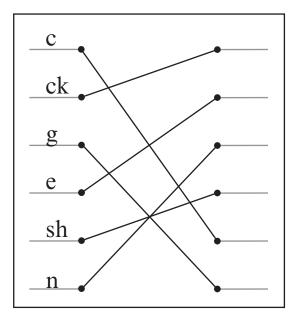
# Part 2

Write in the missing letters.



### Part 3

Follow the lines and copy each sound.



### Sound/symbol relationships, word completion

(8)

(8)

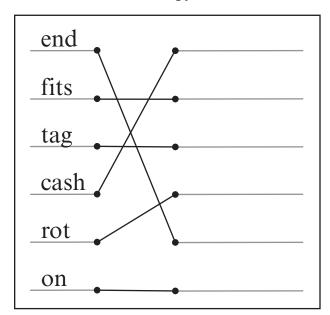
(7)

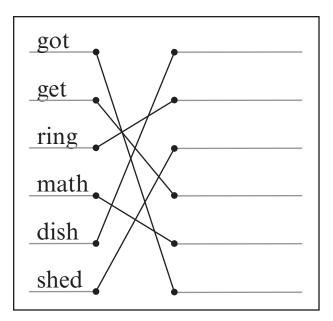
(7)

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

ten	hand	hot	tent	send	<b>→</b> □
sand	mist	mats	mend	mast	
fast	feed	got	red	get	
tin	sent	cans	tags	them	

- 1. Did she see the deed?
- 2. She got sand and ants in the dish.

(Parent's/Listener's) signature \_\_\_\_

Date \_\_\_\_\_

#### **Directions, Part 5:**

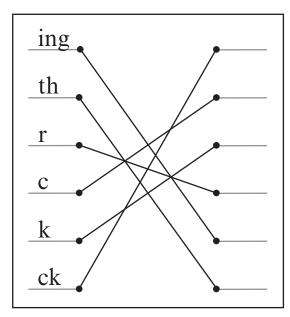
1. Tell the student to read each row of words and the sentences.



Name \_\_

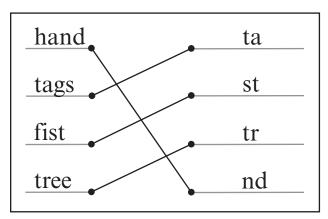
# Part 1

Follow the lines and copy each sound.



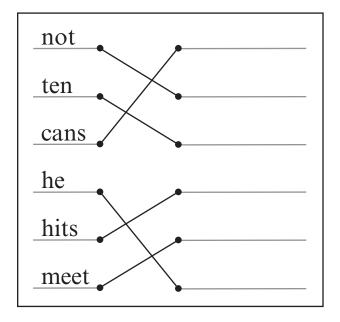
# Part 2

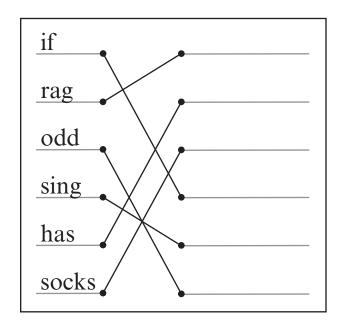
Write in the missing letters.



# Part 3

Follow the lines and copy each word.





### Sound/symbol relationships, word completion, copying words



### **Part 4** Circle the sounds.

d				a s e n					d e	8
g				s s 1						(7)
				i c k					e h	6

## Part 5

Read the words and sentences.

fig	add	get	tin	shots	
tent	cans	men	teeth	nod	
ant	hot	dash	his	fish	
leg	then	them	sacks	fits	
0					

1. An ant is not fast in the dash.

2. Did he get mad at his cats?

(Parent's/Listener's) signature \_\_\_\_\_

\_\_\_\_\_ Date \_\_\_\_\_

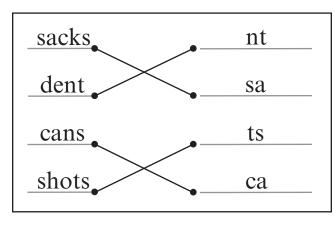
#### **Directions, Part 5:**

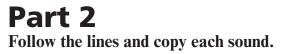
1. Tell the student to read each row of words and the sentences.

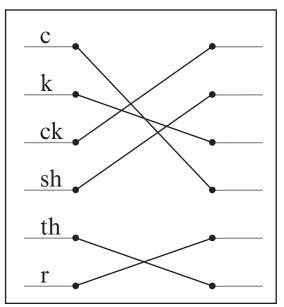


# Part 1

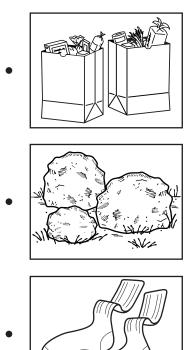
Write in the missing letters.







### **Part 3** Draw lines to match the words and pictures.





rocks

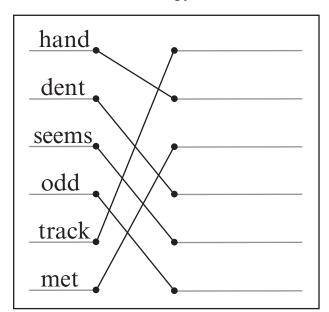
socks

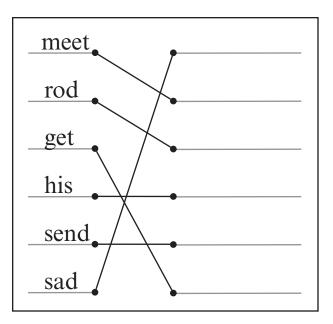
sacks

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

then	sit	has	hid	feed	
fast	tree	trim	met	get	
kids	socks	cash	kick	this	
rags	shed	she	cod	sick	

- 1. Can she kick that sack?
- 2. He did his math as he sat on the mat.

(Parent's/Listener's) signature \_\_\_\_

Date \_\_\_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

2. Make a check mark in the box if the student reads all the words in the row or in the sentence correctly.

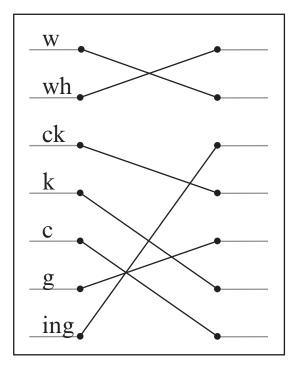
#### Copying words, reading fluency

**42** *Lesson 31* 



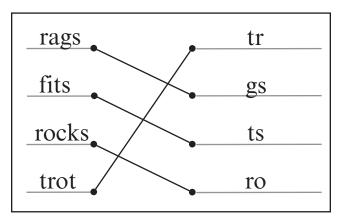
# Part 1

Follow the lines and copy each sound.



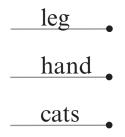
## Part 2

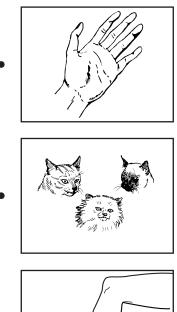
Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.





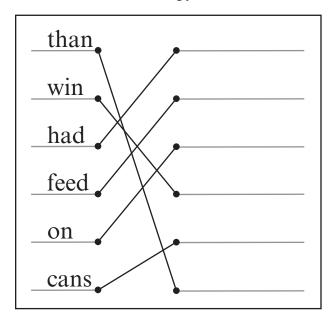


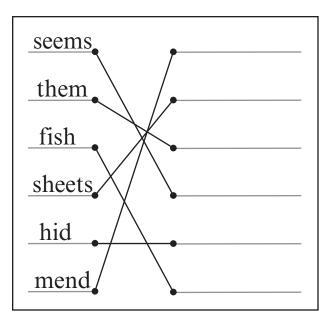
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

did	dad	not	had	then	<b>_</b>
week	his	that	street	how	
kicks	needs	ring	end	got	
if	and	send	teen	rocks	

- 1. Did she get a cast on the leg?
- 2. Can she sit and fish in the mist?

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

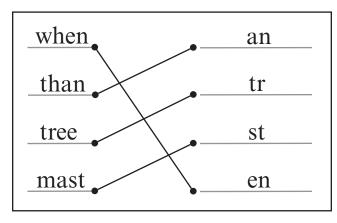
#### **Directions, Part 5:**

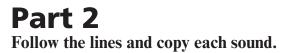
1. Tell the student to read each row of words and the sentences.

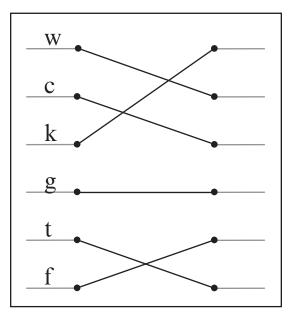


# Part 1

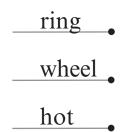
Write in the missing letters.

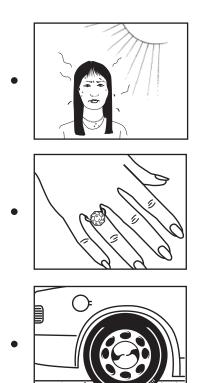






### **Part 3** Draw lines to match the words and pictures.



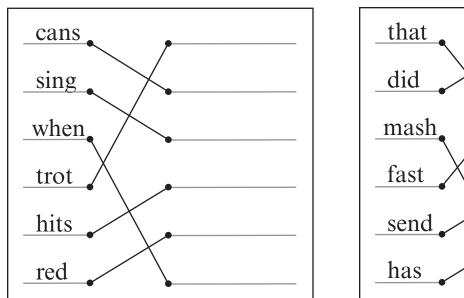


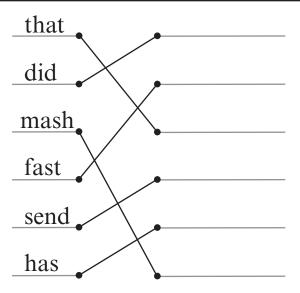
Word completion, sound/symbol relationships, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

we	when	wheel	with	this	
sad	kick	dash	go	street	
go	singing	tree	week	feed	
sheets	shots	hot	how	hands	

- 1. Did sand get in the street?
- 2. She did not see him.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

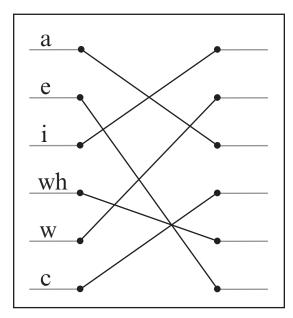
#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

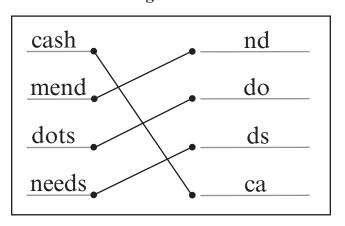


# Part 1

Follow the lines and copy each sound.

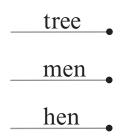


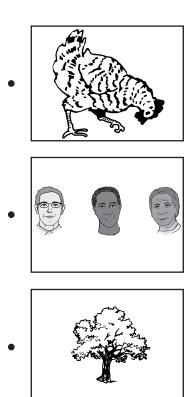
**Part 2** Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.





Sound/symbol relationships, word completion, word recognition

### Part 4 Circle the words.

- (his) a t i f o n i n h i s h a s m e e t r e s e e h i s n o t h i s t h e d i s h f i s h a n d n o d h i s o d d t h e n w h e n h i s m a t h c o d h i s f
- (at) hitsherockatmetringoonatamhemeseematin m adsitatsockhismashatfastwithatseewinat<sup>7</sup>
- miss massreemseemssammissmittfeedrimsmissr meetmissmassreemmastmissmistmefeetmiss

## Part 5

Read the words and sentences.

no	not	got	go	get	L
had	hand	sent	cans	cast	
trot	tree	street	wheel	we	
ring	ringing	with	math	mash	
					F [

- 1. Can she see when it is dim?
- 2. His fat fish is not fast.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

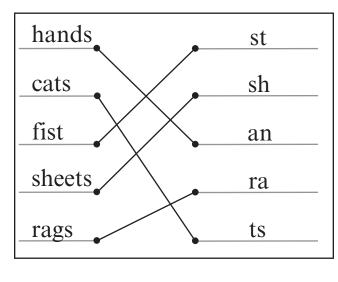
1. Tell the student to read each row of words and the sentences.

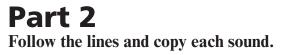


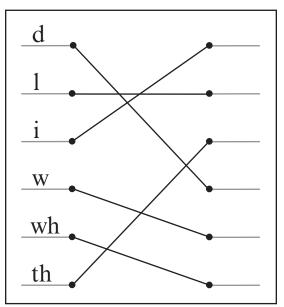
Name \_

# Part 1

Write in the missing letters.







### **Part 3** Circle the words.

- met athemeseemetmadrameetmetwetsamsemets shemetmissreemsackmetmisscamscastmets
- on in a samramoninish otrodon gotgetitinonifis gofastifon hotgetonisasammadonifinon mee
- sad seedsidseemsadsickhadmadsadridrodhidha madonifsadsackseemreefasamsadsocksosad

Word completion, sound/symbol relationships, word matching

(6)

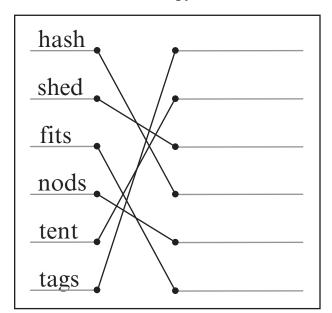
(7)

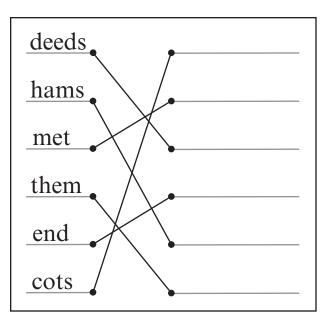
(5)

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

dash	dish	fish	fist	fast	
cast	cot	hot	how	rods	
we	win	with	math	then	
when	wheel	rocks	sheets	rag	

- 1. She is sad and sick.
- 2. When did the man feed his cats?

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

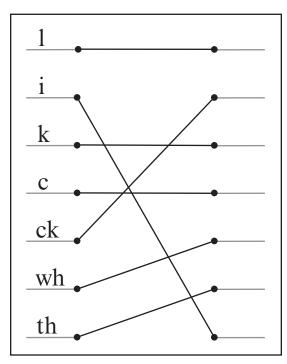
#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.



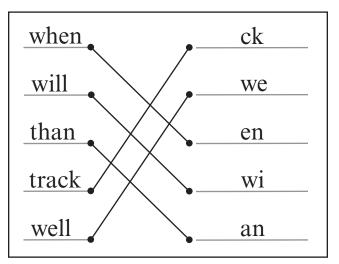
# Part 1

Follow the lines and copy each sound.



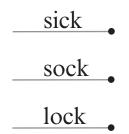
### Part 2 Write in the missing I

Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.







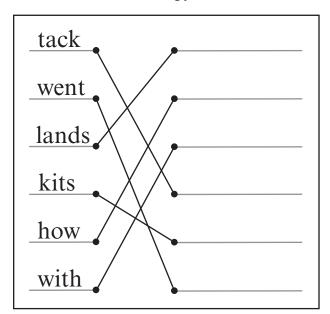


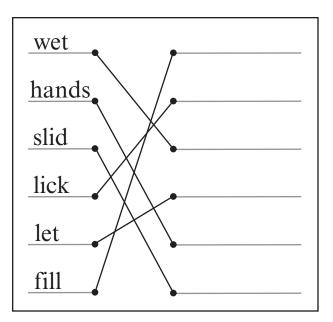
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

trot	trick	track	lack	lock	▶ L
fill	will	well	fell	feet	
sand	send	sent	when	wheel	
not	now	how	hot	hats	

- 1. She got wet in the street.
- 2. When he sings, I get sad.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

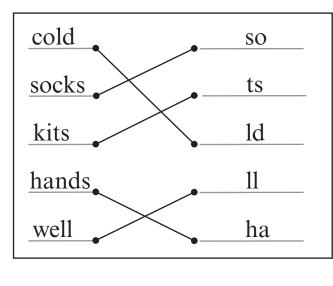
1. Tell the student to read each row of words and the sentences.

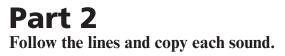


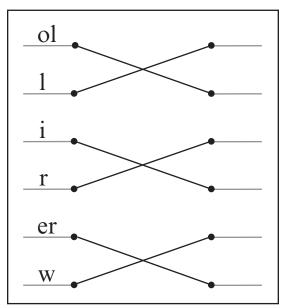
Name \_

# Part 1

Write in the missing letters.







### **Part 3** Circle the words.

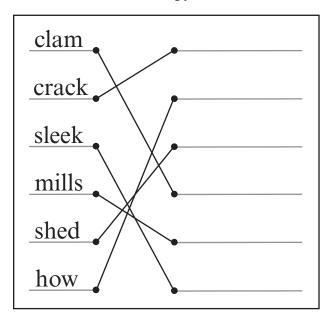
- (it) is in onitant that see mitifis on he has it fastoniti not nod theit in is on wetgot finwinit if on trimitfi<sup>7</sup>
- (the) that than the this the than tree tee a g s the at the at track the that trick the this tack the tan the ten th 8
- (fit) fistfastfinsfitfigsfishfillfitfistfatfitfastfi shfitfinfellfitfinfanfastfitfistfillfinfitfast 7

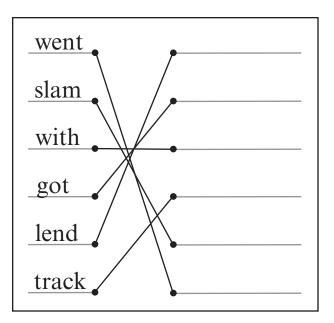
Word completion, sound/symbol relationships, word matching

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

get	got	rags	gas	cats	<b>→</b> ∟
trim	trees	street	send	hands	
sacks	lick	click	lack	lands	
wet	went	will	wheel	when	

- 1. That wheel has wet sand on it.
- 2. I did not see that shell.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

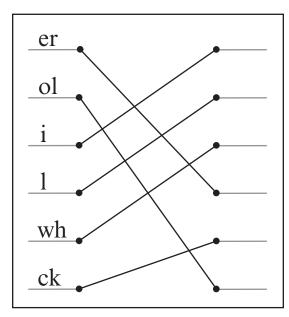
#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

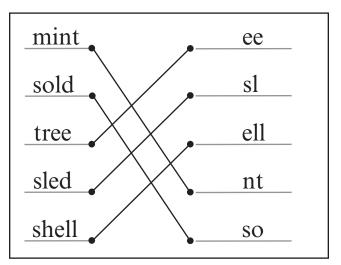


# Part 1

Follow the lines and copy each sound.



### **Part 2** Write in the missing letters.



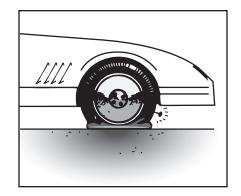
# Part 3

Circle the sentence that tells about the picture.

This wheel has a track in it.

This wheel has a tack in it.

This wheel has a rack on it.

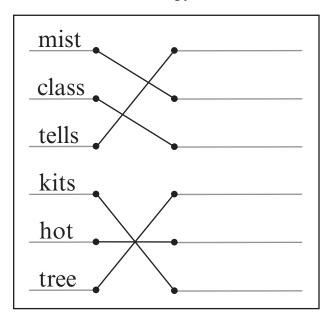


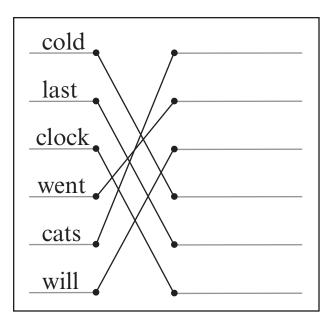
Directions, Part 3: Read the directions to the student: Circle the sentence that tells about the picture.

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

cold	sold	sled	slam	land	
lend	lack	cracks	shack	shell	
street	sell	tells	slim	hill	
has	hold	how	her	letter	

- 1. Ten cats did not feel well.
- 2. She slid her sled on the hill.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

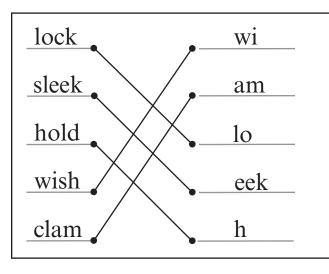
1. Tell the student to read each row of words and the sentences.



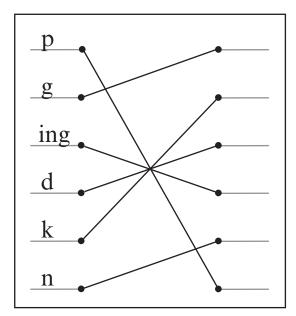
Name \_\_

# Part 1

Write in the missing letters.



**Part 2** Follow the lines and copy each sound.



# Part 3

Circle the sentence that tells about the picture.

He has a cat in his hand.

He has a rat in his hand.

He has an ant in his hand.

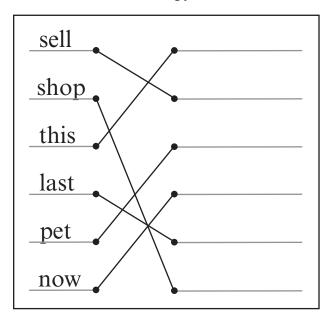


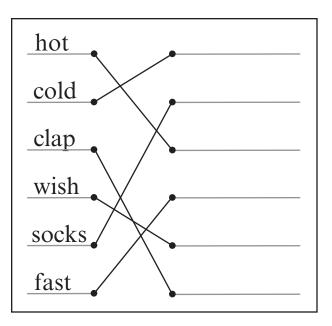
Word completion, sound/symbol relationships, sentence reading

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

this	than	then	when	well	
fell	tells	sad	sadder	how	
will	win	winner	lip	slip	
last	list	land	pet	pit	

- 1. How well can she sing?
- 2. If it is not hot, we will sleep.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

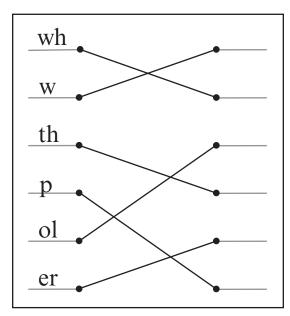
#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.

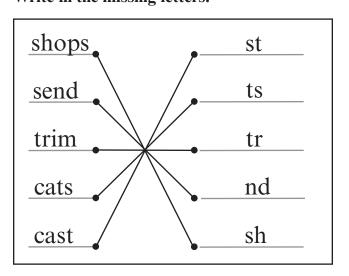


# Part 1

Follow the lines and copy each sound.

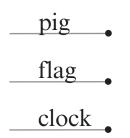


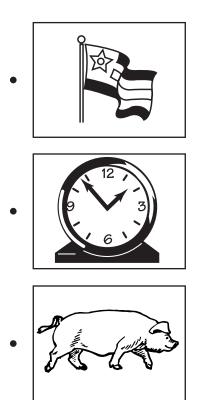
### **Part 2** Write in the missing letters.



# Part 3

Draw lines to match the words and pictures.



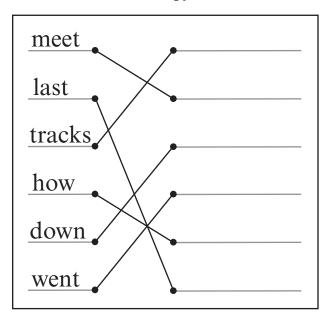


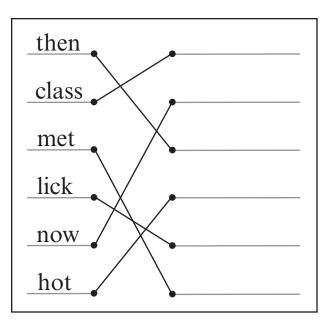
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

pig	pet	petting	pack	tack	
sing	singer	letter	think	how	
has	hats	hand	lands	lend	
lip	slip	sleep	sheep	tree	

- 1. That cat is slim and sleek.
- 2. How fast can he go with that cast?

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

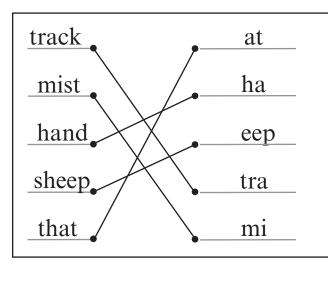
1. Tell the student to read each row of words and the sentences.

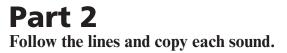


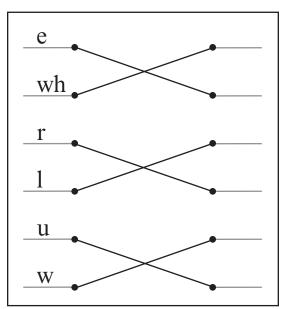
Name \_

# Part 1

Write in the missing letters.







### **Part 3** Circle the words.

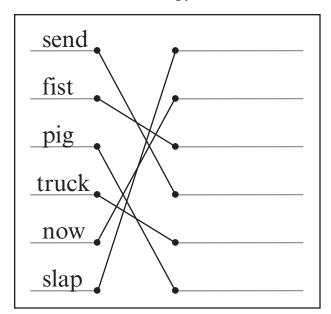
- (and) sendslamandwillamanantanandfanfinandfi antaminonsamandsendantandcanandhamant <sup>6</sup>
- well sellntwillwellfelltellswellfillclickwellse hillfillwellfellwillwheelwhenwelltellsell 5
- (hat) hashadheshehatthanhathothitshedhothath amhathehashhamsandhathamhishatheedho <sup>6</sup>

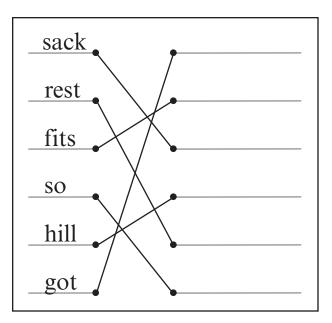
Word completion, sound/symbol relationships, word matching

Name\_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

list	last	mast	pit	pet	
peek	sleek	sleep	lip	slip	
not	now	how	hash	cast	
fill	filler	trap	clock	dents	

- 1. Will he mend his socks?
- 2. Her dad has a hat that fits.

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 5:**

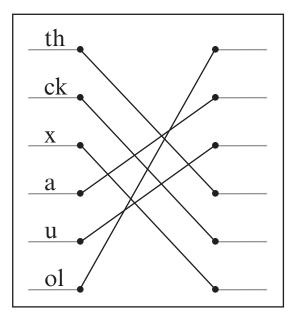
1. Tell the student to read each row of words and the sentences.



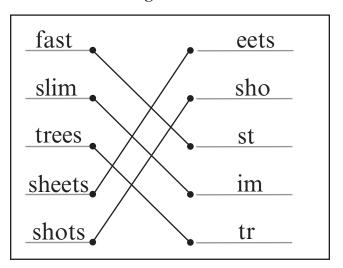
Name \_

# Part 1

Follow the lines and copy each sound.



### **Part 2** Write in the missing letters.

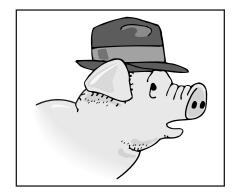


# Part 3

Circle the sentence that tells about the picture. Her hand is on her pet pig.

The hat is on her pet pig.

Her pet pig is on the hat.

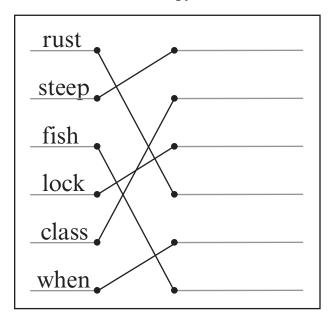


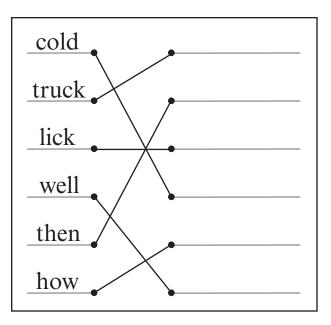
Sound/symbol relationships, word completion, sentence reading

Name \_\_\_\_\_

## Part 4

Follow the lines and copy each word.





# Part 5

Read the words and sentences.

send	sender	sending	rest	last	
fold	up	under	stop	truck	
step	stem	sleds	clam	crash	
fins	fishing	mud	pots	dug	

- 1. I sent her a clock last week.
- 2. That singer will sing at the dinner.
- 3. The winner got a gold ring.

(Parent's/Listener's) signature \_

Date \_

#### **Directions, Part 5:**

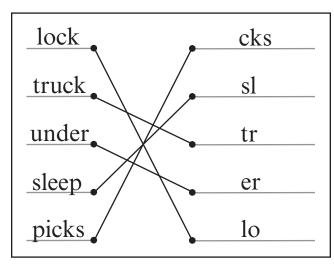
1. Tell the student to read each row of words and the sentences.

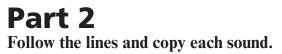


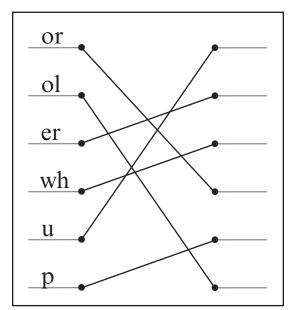
Name \_

# Part 1

Write in the missing letters.







#### **Part 3** Circle the sentence that tells about the picture. She has a lock in her hand.

She has a cast on her hand.

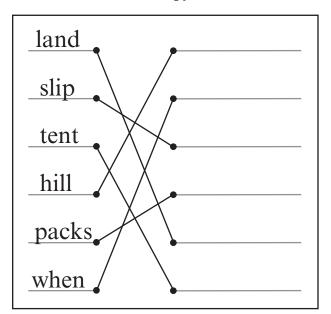
She has a clock in her hand.

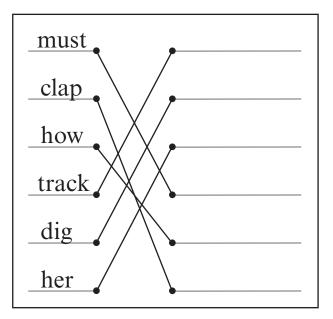


Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

rocks	rocking	loc	ks list	lip	
went	win	winning	sending	sand	
slap	clap	click	trick	tracks	
ran	run	sings	thing	this	

- 1. Meet me on the hill.
- 2. He has a cast on his leg.
- 3. How will we get dinner on this ship?

(Parent's/Listener's) signature \_

Date \_

#### **Directions, Part 5:**

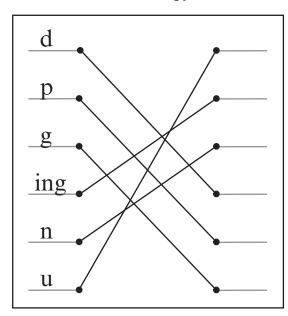
1. Tell the student to read each row of words and the sentences.



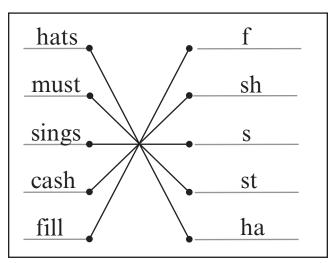
Name \_\_

## Part 1

Follow the lines and copy each sound.



**Part 2** Write in the missing letters.



#### **Part 3** Circle the words.

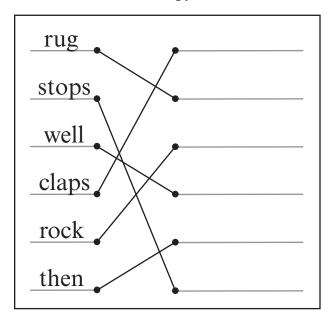
- (then) when will went this then weeksleek that then thi well when then that wheel then this that the when 4
- not now how hot not stop sock not tth antanneed nots onithot not pots nogon othot rot rod how not now 6
- (fast cashfishfastmastfistmashmistfastcastcan finsfigsfaddashfastcastmistfishfellfastf

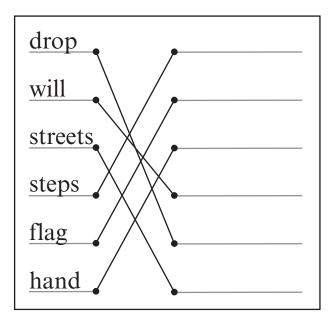
Sound/symbol relationships, word completion, word matching

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

run	fun	fox	fix	fold	<b>→</b> L
dinner	sadder	letter	pens	runs	
week	sings	sleep	slip	sun	
mist	must	get	got	dot	

- 1. Send me the clock this week.
- 2. No man will rent that shack.
- 3. Stop filling that gas can with sand.

(Parent's/Listener's) signature \_

Date \_\_\_

#### **Directions, Part 5:**

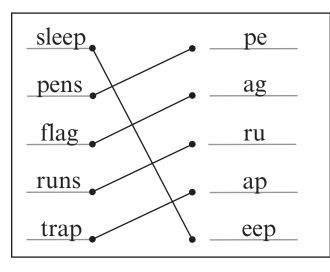
1. Tell the student to read each row of words and the sentences.

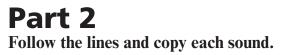


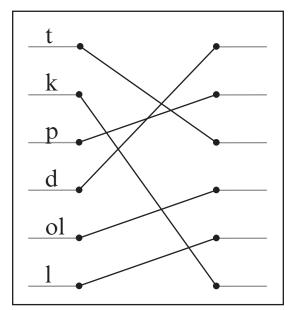
Name \_

# Part 1

Write in the missing letters.





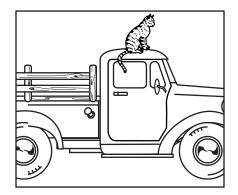


#### **Part 3** Circle the sentence that tells about the picture.

The cat sat on the truck.

The fish sat on the truck.

The cat sat on the fish.

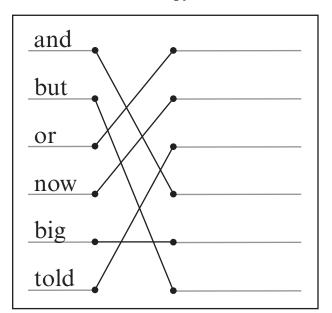


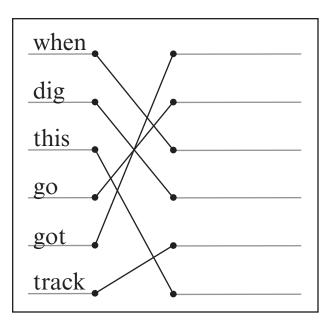
Word completion, sound/symbol relationships, sentence reading

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

clap	claps	clapping	street	picks	
or	form	torn	must	fell	
but	bug	big	dig	dug	
pins	peel	told	tag	flags	

- 1. The old man fell on the dock and got wet.
- 2. She will sing for the class.
- 3. His socks fit, but his hat is big.

(Parent's/Listener's) signature \_

Date \_\_\_\_

#### **Directions, Part 5:**

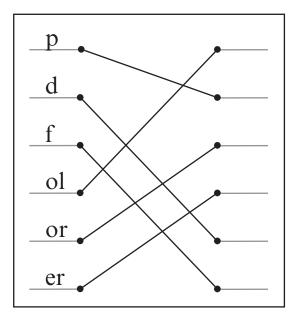
1. Tell the student to read each row of words and the sentences.



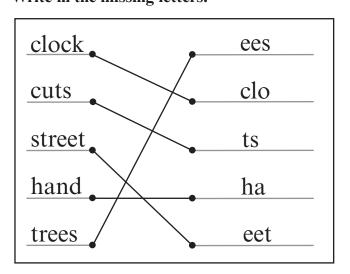
Name \_\_\_\_

# Part 1

Follow the lines and copy each sound.

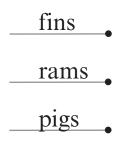


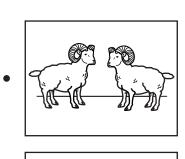
**Part 2** Write in the missing letters.

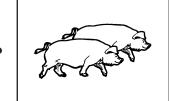


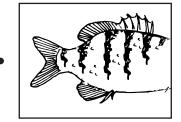
# Part 3

Draw lines to match the words and pictures.







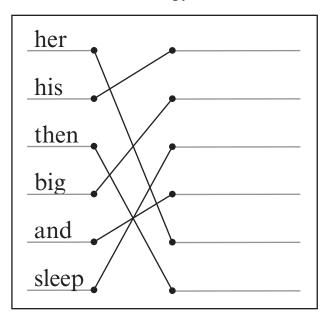


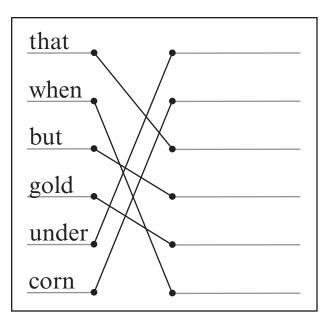
Sound/symbol relationships, word completion, word recognition

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

rip	trip	grip	with	went	
dents	dig	bug	bust	dust	
how	now	no	SO	sold	
pin	pinning	sends	winner	winning	

- 1. She is trim and fast.
- 2. I am a big winner.
- 3. We will clap if she sings well.

(Parent's/Listener's) signature \_

Date \_

#### **Directions, Part 5:**

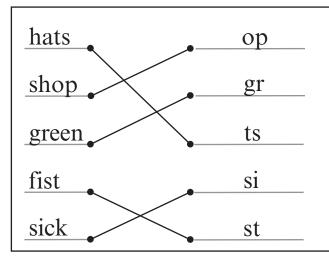
1. Tell the student to read each row of words and the sentences.



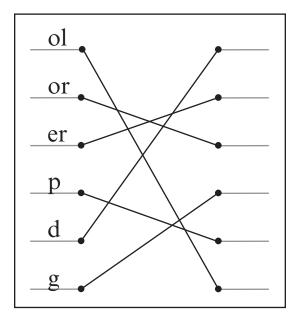
Name \_

# Part 1

Write in the missing letters.



**Part 2** Follow the lines and copy each sound.

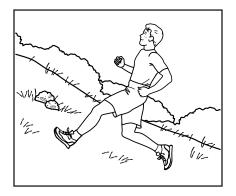


#### **Part 3** Circle the sentence that tells about the picture.

He ran down the steep hill.

He fell down the steep hill.

He ran up the steep hill.

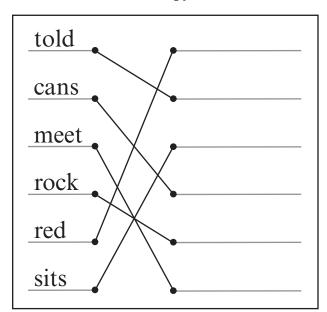


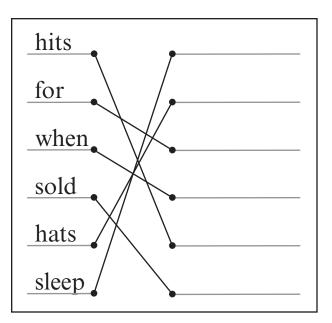
Word completion, sound/symbol relationships, sentence reading

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

corn	born	big	bug	dust	
send	sender	finger	pins	pinning	
sold	fold	for	horn	how	
slip	sheep	shops	stop	swim	

- 1. He will lend us his tent.
- 2. She had dinner with us last week.
- 3. When did the bell ring?

(Parent's/Listener's) signature \_

Date \_

#### **Directions, Part 5:**

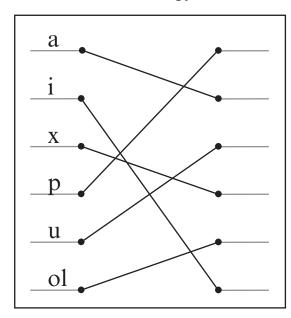
1. Tell the student to read each row of words and the sentences.



Name \_\_\_\_

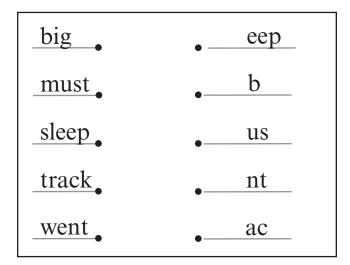
## Part 1

Follow the lines and copy each sound.



Pa	rt	2

Draw the lines. Then write in the missing letters.



#### Part 3 Circle the words.

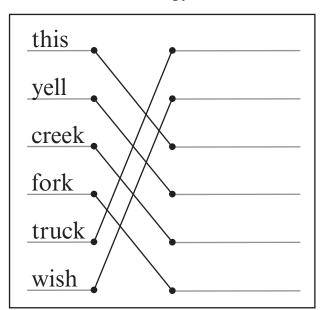
- (end) handandlendsandsendpensmendfanshamsan sledpenspansendshedcansendhandssledend <sup>6</sup>
- (his) that the the nhish am hitsh am the the nhishimh how hit hishillshinhiswith at will hishim he hi
- stopstep steep street stop pop step slip stop slid sle5ekpot stop slpop stop sled sleek stop step spot s5
- when we tend wheelweek when that then well when wi then when that we ntwill when win when wheelh 5

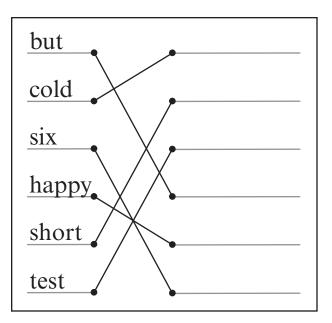
Directions, Part 2: Read the directions to the student: Draw the lines. Then write in the missing letters.

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

lack	slack	truck	rugs	crust	
slip	fix	shed	silly	happy	
yes	bell	bet	fist	land	
mix	fox	fits	sold	short	

- 1. Is she swimming in the pond?
- 2. The fox is running up the steep hill.
- 3. That black colt will trot on the track.

(Parent's/Listener's) signature \_

Date \_\_\_

#### **Directions, Part 5:**

1. Tell the student to read each row of words and the sentences.



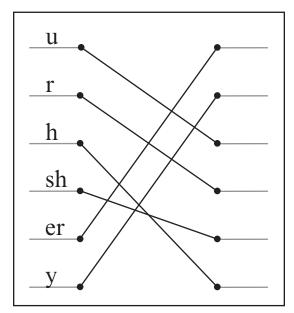
# Part 1

Draw the lines. Then write in the missing letters.

trip	• <u>lo</u>
send	• <u>or</u>
lock	• <u>as</u>
form	• <u>ip</u>
fast	• <u>en</u>

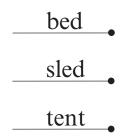


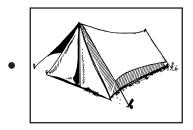


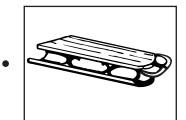


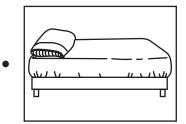
## Part 3

Draw lines to match the words and pictures.







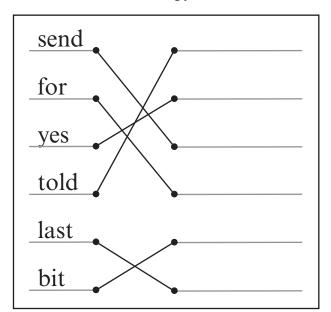


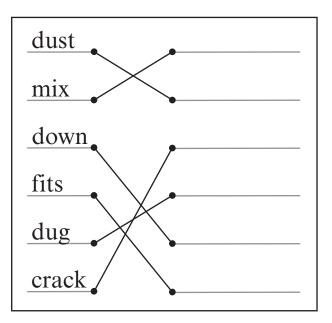
Word completion, sound/symbol relationships, word recognition

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





## Part 5

Read the words and sentences.

cold	creek	fork	fun	funny	
letter	lasting	better	drip	pit	
rush	dust	brush	bits	gift	
swim	rub	running	flags	sleep	

- 1. The class will end with a test.
- 2. When can we swim in the creek?
- 3. His cat is sleeping in his bed.

(Parent's/Listener's) signature \_

Date \_

#### **Directions, Part 5:**

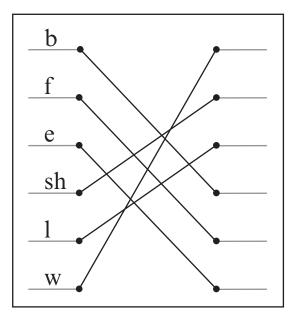
1. Tell the student to read each row of words and the sentences.



Name \_\_

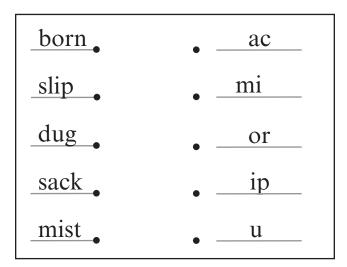
## Part 1

Follow the lines and copy each sound.



## Part 2

Draw the lines. Then write in the missing letters.



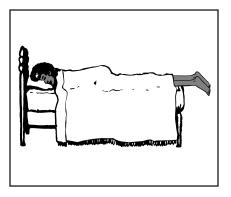
# Part 3

Circle the sentence that tells about the picture.

She can not sleep in the short tent.

She can not fit in the short truck.

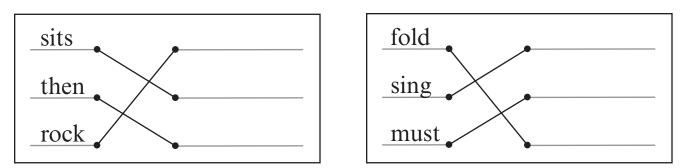
She can sleep on the short bed.



Name \_\_

### Part 4

Follow the lines and copy each word.



### Part 5

Copy the sentence. We will go on a trip.

### Part 6

Read the words and sentences.

I	yes	yell	sent	bet	letter			
	last	slid	flip	flaps	fork			
	morning	short	best	when	rush			
I	funny	fill	feel	cold	greets			
	<ol> <li>See me sleep in the green grass.</li> <li>The math class did not go well</li> </ol>							
2. The math class did not go well.     (Parent's/Listener's) signature Date								

#### **Directions, Part 5:**

1. Read the directions to the student: Copy the sentence.

2. Tell the student: Copy the sentence just as it is written. Remember to start with a capital letter and to put a period at the end of the sentence.

#### Directions, Part 6:

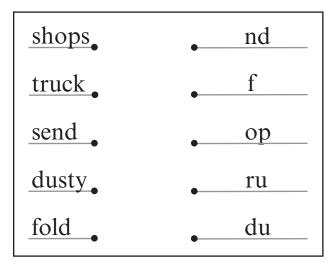
1. Tell the student to read each row of words and the sentences.

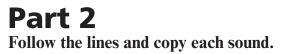


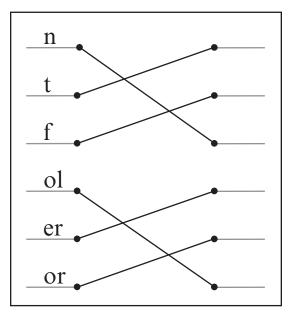
Name \_\_\_

# Part 1

Draw the lines. Then write in the missing letters.





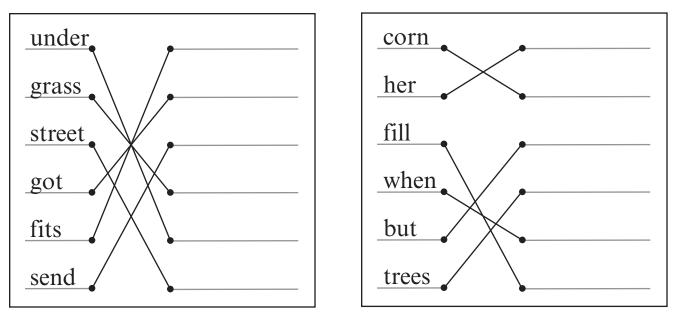


# Part 3

Circle the words.

# Part 4

Follow the lines and copy each word.



Word completion, sound/symbol relationships, word matching, copying words



Name \_\_\_\_\_

#### **Part 5** Copy the sentences.

He will run up the hill.

Her class went to the track meet.

The men will sleep in that tent.

## Part 6

Read the words and sentences.

			wish
cuts drip	short	felt	fold
yes hands	smell	steep	drop
black best	class	dust	green

3. When they met, they felt happy.

(Parent's/Listener's) signature \_\_\_\_

#### **Directions, Part 5:**

1. Read the directions to the student: Copy the sentences.

2. Tell the student: Copy each sentence just as it is written. Remember to start with a capital letter and to put a period at the end of each sentence.

#### Directions, Part 6:

- 1. Tell the student to read each row of words and the sentences.
- 2. Make a check mark in the box if the student reads all the words in the row or in the sentence correctly.

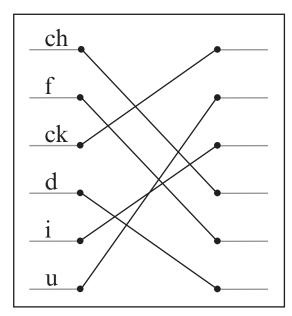
Date



Name \_\_\_\_

## Part 1

Follow the lines and copy each sound.

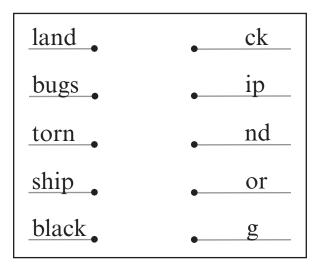


# Part 3

Draw lines to match the words and pictures.

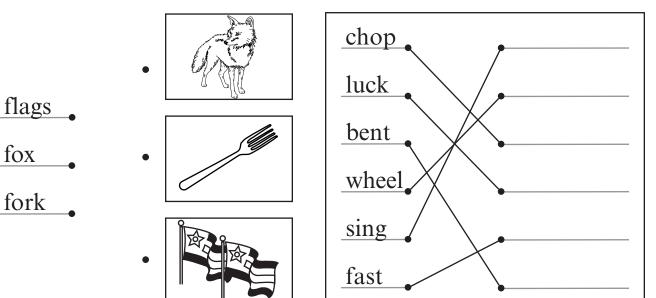


Draw the lines. Then write in the missing letters.



## Part 4

Follow the lines and copy each word.

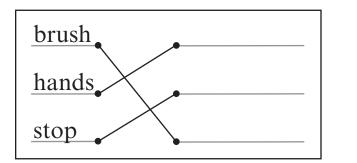


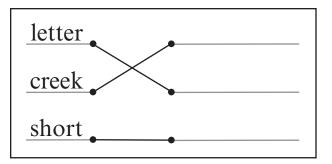
Sound/symbol relationships, word completion, word recognition, copying words

Name \_\_\_\_\_

## Part 5

Follow the lines and copy each word.





### Part 6

Copy the sentences. I will sleep in the green grass.

She went to her swimming class.

## Part 7

Read the words and sentences.

crust	sunny	yet	they	yelling			
was	mats	black	gold	much			
chip	dropping	six	steps	camp			
1. When will they stop sending me letters?							
2. The green bug was in that tree.							
3. They will lock the shed in the morning.							

#### Directions, Part 7:

1. Tell the student to read each row of words and the sentences.



Name \_\_\_

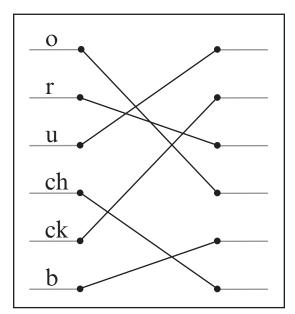
# Part 1

Draw the lines. Then write in the missing letters.

lamp	• <u>lun</u>
slim	•am
drops	•im
click	•cl
lunch	• op



Follow the lines and copy each sound.



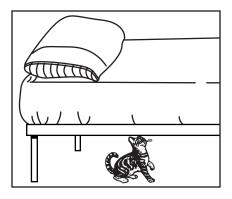
# Part 3

Circle the sentence that tells about the picture.

The old cat sat on the bed.

The old cat hid under the bed.

The old cat sat in the tree.

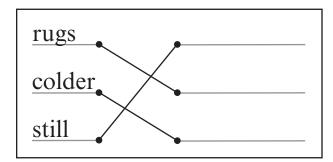


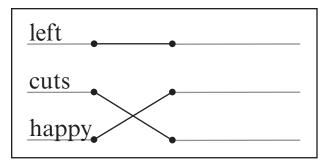
Word completion, sound/symbol relationships, sentence reading

Name \_\_\_\_

### Part 4

Follow the lines and copy each word.





### Part 5

Copy the sentences. She sat in her truck.

I am happy in this class.

## Part 6

Read the words and sentences.

	told	to	was	yet	smell			
	short	shore	store	plant	clip			
	pan	faster	lend	next	fix			
1. They set up a tent at the creek.								
	2. The pig got in the mud.							
	3. He sent me a short letter.							
(Pare	nt's/Listener's) sig	nature				Date		

#### **Directions, Part 6:**

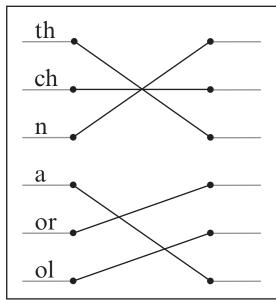
1. Tell the student to read each row of words and the sentences.



Name \_\_\_\_

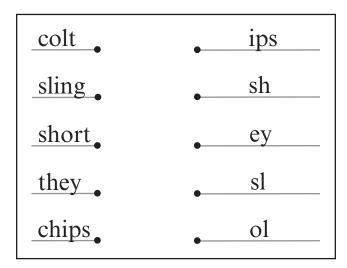
# Part 1

Follow the lines and copy each sound.



Part	2

Draw the lines. Then write in the missing letters.



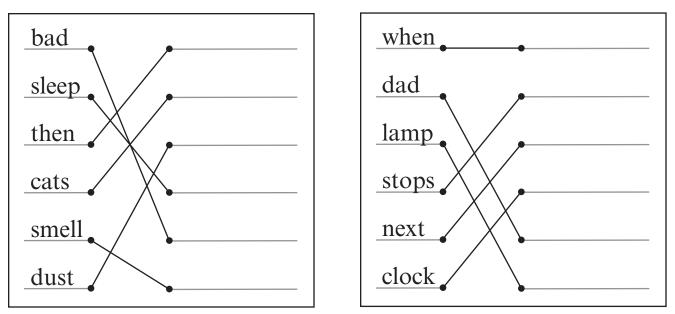
# Part 3

Circle the words.

(left letletterlickleftfillflsledleftreefbettleft legredleftbetterlendleftendtellgetleftlipli<sup>6</sup>

# Part 4

Follow the lines and copy each word.



Sound/symbol relationships, word completion, word matching, copying words



Name \_\_\_\_\_

**Part 5** Copy the sentences. I will go to the store now.

A black cat sat in that tree.

She told me how happy she was.

## Part 6

Read the words and sentences.

bent	dents	dusty	creek	muddy	→ L
sore	shore	shops	chop	bath	
slams	champ	clamp	block	picking	
yelling	still	fold	form	pens	

- 1. Next week, we will go on a trip.
- 2. They had fish and chips for lunch.
- 3. Did he lock the shed yet?

(Parent's/Listener's) signature \_

Date \_\_\_\_\_

#### **Directions, Part 6:**

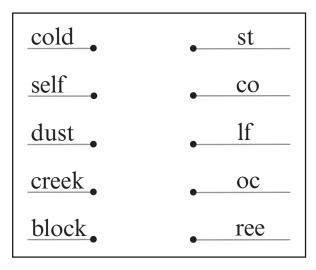
1. Tell the student to read each row of words and the sentences.



Name \_\_\_

# Part 1

Draw the lines. Then write in the missing letters.



# Part 3

dog

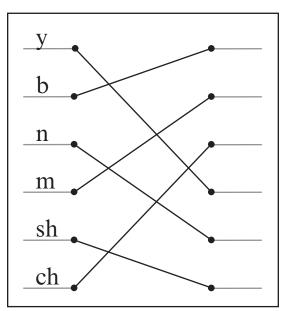
bug

frog

Draw lines to match the words and pictures.

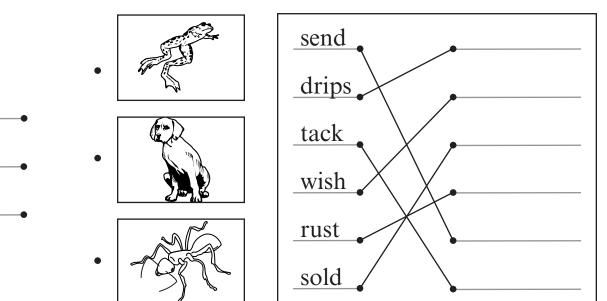


Follow the lines and copy each sound.



### Part 4

Follow the lines and copy each word.

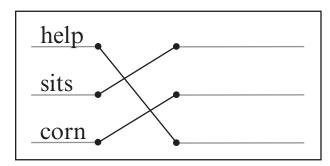


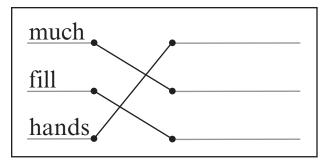
Word completion, sound/symbol relationships, word recognition, copying words

Name \_\_\_\_\_

### Part 5

Follow the lines and copy each word.





### Part 6

Copy the sentence. We went and sat under the tree.

## Part 7

Read the words and sentences.

glad	champ	much	such	stump		
do	to c	og frog	form	said		
letters	north	better	left	list		
<ol> <li>If we rent a truck, we can go on a trip.</li> <li>She will help him lift that big box.</li> </ol>						

3. His dog was muddy and wet.

(Parent's/Listener's) signature \_\_\_\_\_ Date \_\_\_\_\_

#### Directions, Part 7:

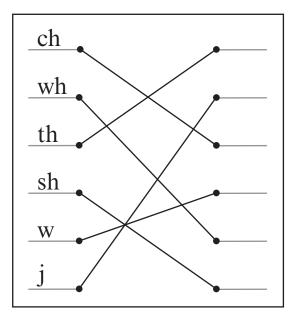
1. Tell the student to read each row of words and the sentences.



Name \_

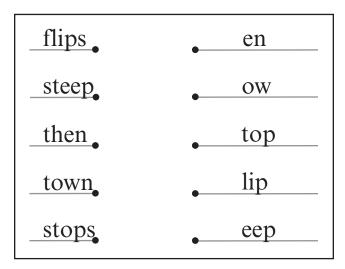
## Part 1

Follow the lines and copy each sound.



Part	2

Draw the lines. Then write in the missing letters.



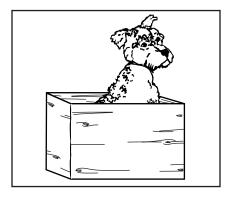
# Part 3

Circle the sentence that tells about the picture.

This dog sat in the bathtub.

This dog sat in the box.

This frog sat in the box.

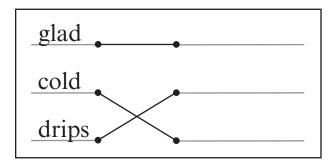


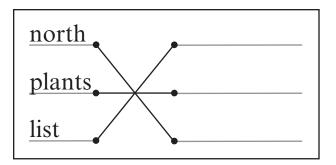
Sound/symbol relationships, word completion, sentence reading

Name \_\_\_\_\_

### Part 4

Follow the lines and copy each word.





### Part 5

Copy the sentences. I can not fix this truck.

Six men went to the camp.

## Part 6

Read the words and sentences.

jump	jam	plants	stand	still		
feel	fell	shelf	down	drops		
singer	mister	slips	such	next		
1. She was the best runner in this town.						
<ol> <li>2. He said, "Did the cat sleep under the bed?"</li> </ol>						
3. The tracks led to a shack next to the hill. (Parent's/Listener's) signature Date						

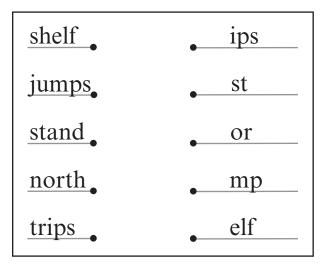
#### **Directions, Part 6:**

1. Tell the student to read each row of words and the sentences.

Name \_\_\_

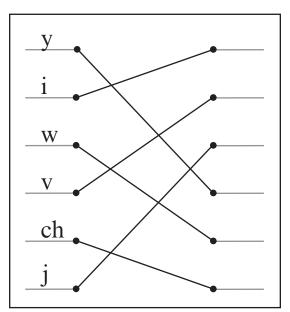
# Part 1

Draw the lines. Then write in the missing letters.



## Part 2

Follow the lines and copy each sound.

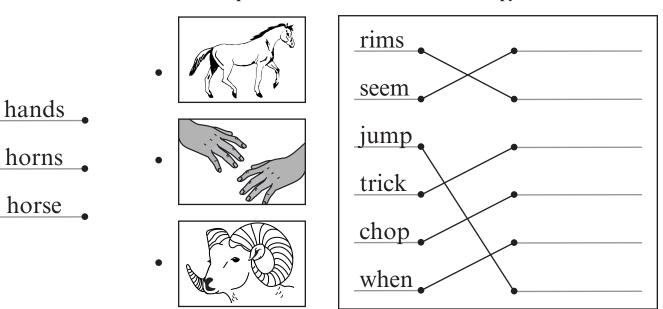


# Part 3

Draw lines to match the words and pictures.

Part 4

Follow the lines and copy each word.



Word completion, sound/symbol relationships, word recognition, copying words

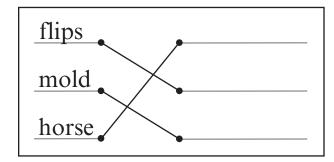
Name \_\_\_

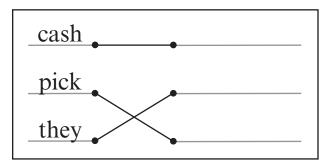
#### **Part 5** Copy the sentences. We ran up the steep hill.

She will get jam at the store.

## Part 6

Follow the lines and copy each word.





## Part 7

Read the words and sentences.

	grab	grin	singer	sending	smell		
	clamp	champ	chops	tops	stop		
	job	born	rust	desk	last		
1. That plant will fit on this shelf.							
	2. His dusty dog needs a bath.						
	3. She ate ham and corn for dinner.						
(Parent's/Listener's) signature							

#### Directions, Part 7:

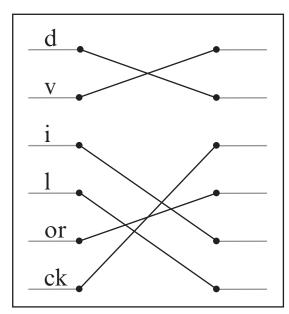
1. Tell the student to read each row of words and the sentences.



Name \_\_\_\_

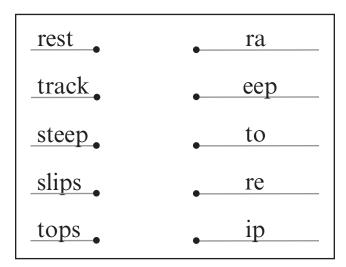
## Part 1

Follow the lines and copy each sound.



Pa	rt	2

Draw the lines. Then write in the missing letters.



# Part 3

Circle the sentence that tells about the picture.

The bus went up the street.

The truck went up the street.

The bus went down the street.



# Part 4

Circle the words.

(bad) bestbiddadbadboltbornbitsbadsadlandbadla faddashbadfastmadpalbadsandfastbadboldbet

Sound/symbol relationships, word completion, sentence reading, word matching

(6)



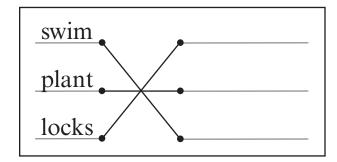
Name \_

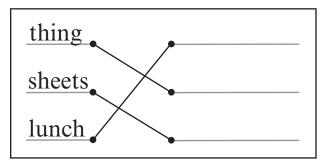
**Part 5** Copy the sentences. The dog sat in the bathtub.

He got a job at that store.

## Part 6

Follow the lines and copy each word.





## Part 7

Read the words and sentences.

	to	do	desk	rest	rush	hub	
	what	when	then	town	SW	imming	
	sunny	sleeps	5 g	grabs	yes	you	
	1. His dad said, "Go to the store now."						
	2. Six green bugs hid under the rug.						
	3. I can not smell this plant.						
(Pare	nt's/Listener's) sig	nature				Date	

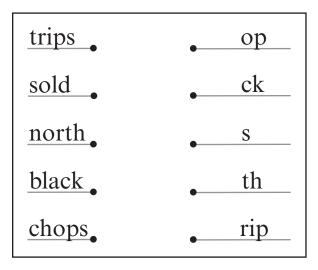
#### **Directions, Part 7:**

1. Tell the student to read each row of words and the sentences.



# Part 1

Draw the lines. Then write in the missing letters.

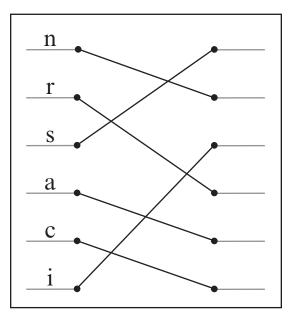


# Part 3

Draw lines to match the words and pictures.

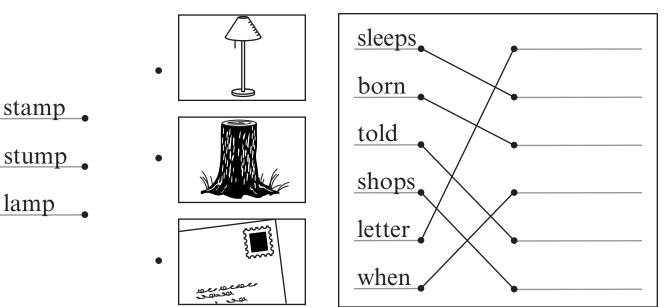


Follow the lines and copy each sound.



### Part 4

Follow the lines and copy each word.



Word completion, sound/symbol relationships, word recognition, copying words



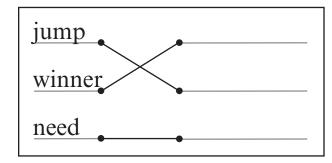
Name \_\_\_\_

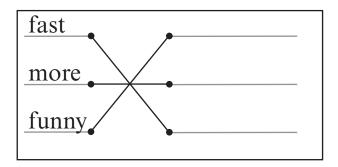
#### **Part 5** Copy the sentences. We met at the swimming meet.

#### They will stop for lunch now.

## Part 6

Follow the lines and copy each word.





## Part 7

Read the words and sentences.

	of	what	was	shelf	vest	very	
	jelly	just	tops	у	ou	yelling	
	to	thing	think	blink	K S	wimmer	
1. She will sell her old truck.							
	2. His dog sleeps on that red rug.						
	3. He said, "Hand me the jam."						
(Pare	nt's/Listener's) s	ignature				Date	

#### Directions, Part 7:

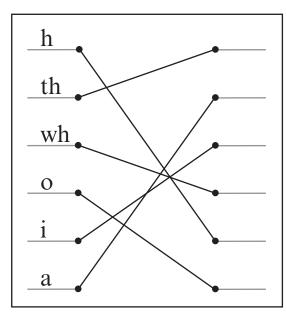
1. Tell the student to read each row of words and the sentences.



Name \_

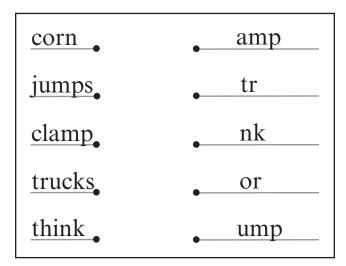
## Part 1

Follow the lines and copy each sound.



## Part 2

Draw the lines. Then write in the missing letters.



# Part 3

Circle the sentence that tells about the picture.

He has pants that fit.

He has socks that fit.

He has pants that do not fit.



# Part 4

Circle the words.

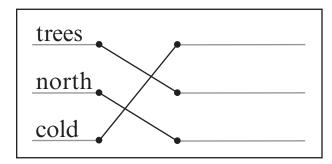
pin panlippinshippenippitpinpigpanpetpin tripfitpanpinlippenspinpatpetpinpigclip 6

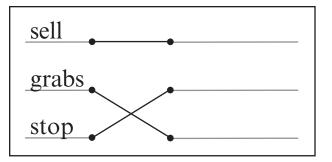
Sound/symbol relationships, word completion, sentence reading, word matching

Name \_\_\_

## Part 5

Follow the lines and copy each word.





## Part 6

Copy the sentences. He told me how to get to the store.

Her dog sleeps on that old rug.

## Part 7

Read the words and sentences.

	check	think	things	told	planting			
	morning	g grips	lunch	stuck	steep			
	felt	very j	umping	was	wishing			
1. She said, "When do you go to class?"								
	2. They sat down on an ant hill.							
	<ol> <li>We will send a gift to her.</li> </ol>							
	(Parent's/Listener's) signature Date							

#### **Directions, Part 7:**

1. Tell the student to read each row of words and the sentences.

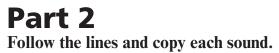


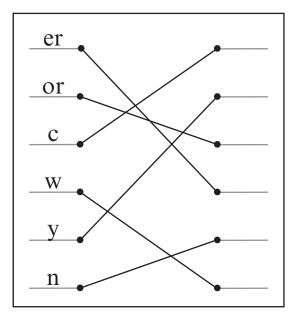
Name \_

# Part 1

Draw the lines. Then write in the missing letters.

chops	•0r
_fork_	• <u>un</u>
jelly	• <u>an</u>
under	• <u></u> ch
stand	• <u>ell</u>





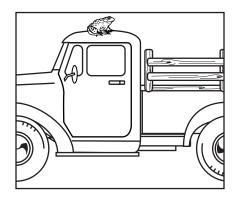
## Part 3

Circle the sentence that tells about the picture.

The frog sat next to the old truck.

The frog sat on top of the old truck.

The frog sat under the old truck.



# Part 4

Circle the words.

(belt) betbellbeltleftwellfeltbeltletlendfeltbeltl betsfelltellbeltfeltsellleftsendbeltleftendfe

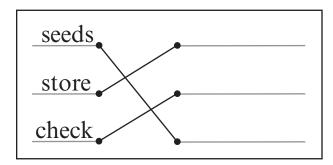
Word completion, sound/symbol relationships, sentence reading, word matching

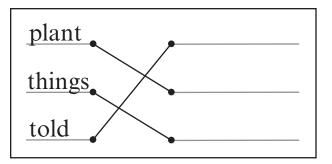
Lesson

Name \_\_\_\_

#### Part 5

Follow the lines and copy each word.





#### Part 6

Copy the sentences. They had lots of desks in the class.

The horse ran on a dusty path.

### Part 7

Read the words and sentences.

	butter	under	damp	after	mast			
	than	hold	when	clocks	you			
	stops shop what lots list							
1. She was the best singer in town.								
	C							
	2. They sat on a hill next to the pond.							
3. He said, "I feel much better now."								
(Pare	(Parent's/Listener's) signature Date							

#### **Directions, Part 7:**

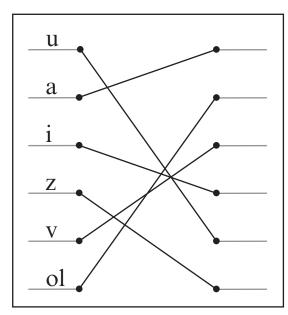
1. Tell the student to read each row of words and the sentences.



Name \_\_\_

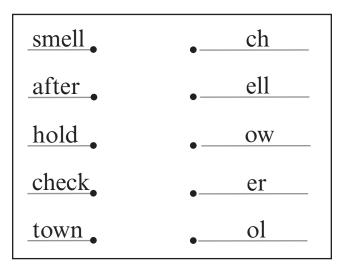
## Part 1

Follow the lines and copy each sound.



## Part 2

Draw the lines. Then write in the missing letters.



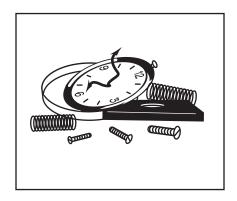
## Part 3

Circle the sentence that tells about the picture.

This clock will not run.

This clock will run very well.

This clock did not stop.



#### Part 4 Circle the words.

wish dishwishcashmifishlistwishwillwinwishw inwillfishwishmashmistlastwillwishwith

5

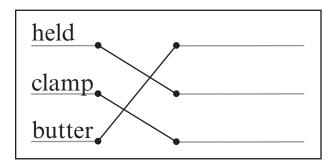
Sound/symbol relationships, word completion, sentence reading, word matching

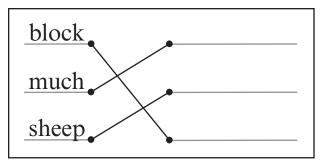
Lesson 62

Name \_\_

#### Part 5

Follow the lines and copy each word.





#### Part 6

Copy the sentences. You left lots of things on her desk.

Six men will camp on that hill.

### Part 7

Read the words and sentences.

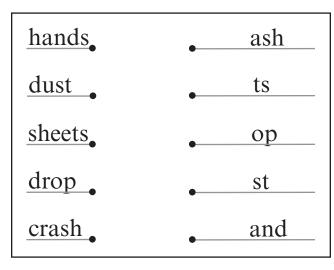
	things	winner	choppir	ng what	after	•		
	slip	stuck	silly	clapping	spring	<b>•</b> [		
	store	cold	lucky	very	shelf	<b>•</b> [		
	1. Can we swim in that pond?							
,	2. Bud said, "I will fix a big dinner."							
	3. Her left leg is in a cast.							
(Parer	(Parent's/Listener's) signature Date							

#### **Directions, Part 7:**

1. Tell the student to read each row of words and the sentences.

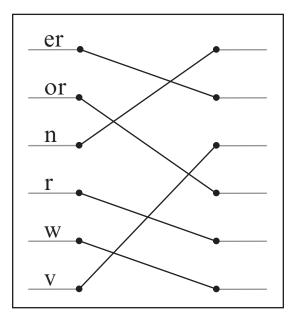


Draw the lines. Then write in the missing letters.



### Part 2

Follow the lines and copy each sound.



## Part 3

mast

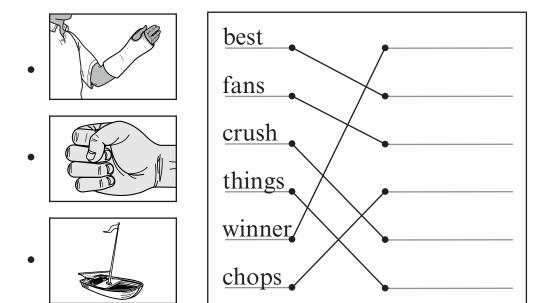
cast

fist

Draw lines to match the words and pictures.

### Part 4

Follow the lines and copy each word.



Word completion, sound/symbol relationships, word recognition, copying words



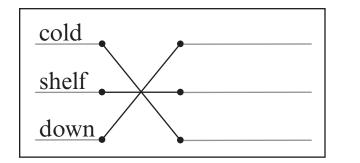
Name \_\_\_\_\_

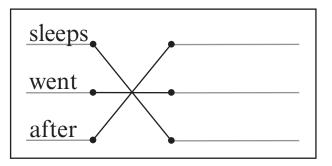
#### **Part 5** Copy the sentences. An old truck went down the street.

His black cat sat in his lap.

### Part 6

Follow the lines and copy each word.





## Part 7

Read the words and sentences.

think	spring	of	slick	you		
plantin	g things	next	letters	do		
stops	stamp	which	hammer	grip		
1. Help her fix that clock now.						
2. His mom said, "What did you do this morning?"						

3. When did they get on the bus?

(Parent's/Listener's) signature \_

Date \_

#### Directions, Part 7:

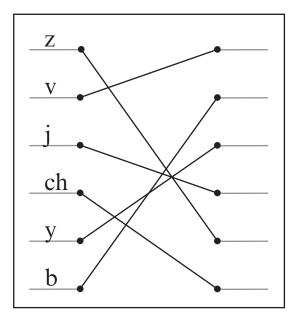
1. Tell the student to read each row of words and the sentences.



Name \_\_\_\_

## Part 1

Follow the lines and copy each sound.



## Part 3

flag

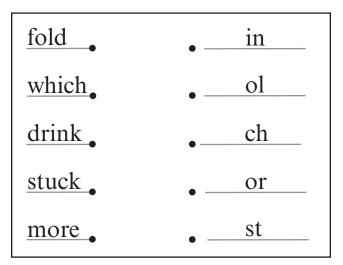
frog

fork

Draw lines to match the words and pictures.

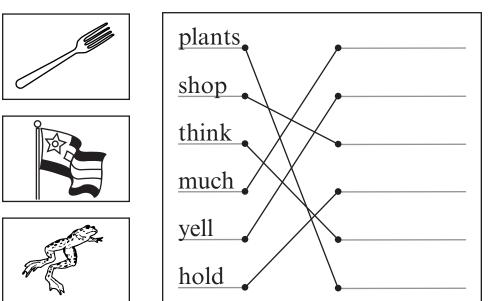


Draw the lines. Then write in the missing letters.





Follow the lines and copy each word.



Sound/symbol relationships, word completion, word recognition, copying words



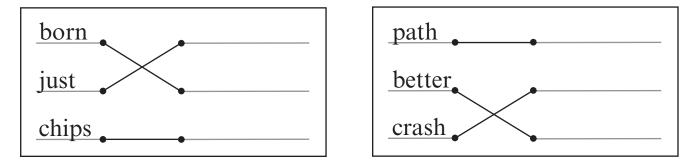
Name \_\_\_\_\_

**Part 5** Copy the sentences. The wet street is slick.

Her mom lost her green hat.

### Part 6

Follow the lines and copy each word.



### Part 7

Read the words and sentences.

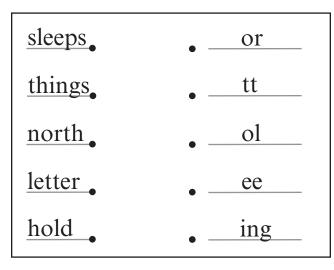
	funny	needs	lost	stops	store			
	stamps	stink	quick	which	shelf			
	rent	swinging	what	of	happy			
	1. Do not step on that rug with muddy feet.							
2. When will we get to the next town?								
	3. She said, "I did not see you in math class."							
(Parent's/Listener's) signature								

#### Directions, Part 7:

1. Tell the student to read each row of words and the sentences.

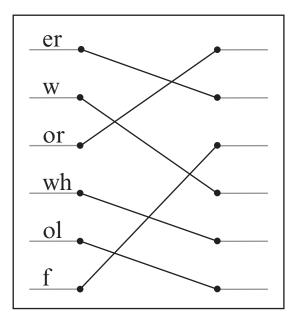


Draw the lines. Then write in the missing letters.



#### Part 2

Follow the lines and copy each sound.



## Part 3

ring

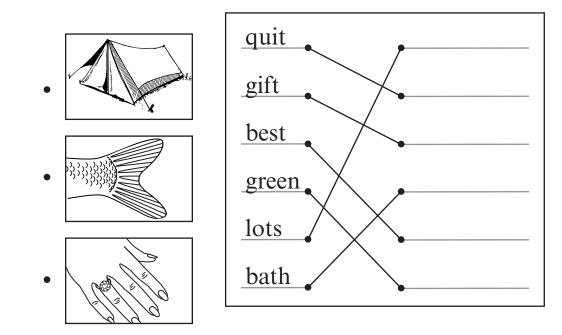
fin

tent

Draw lines to match the words and pictures.

### Part 4

Follow the lines and copy each word.



#### Word completion, sound/symbol relationships, word recognition, copying words



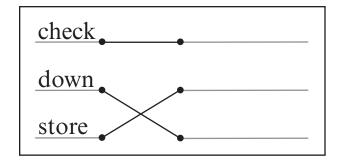
Name \_\_\_\_

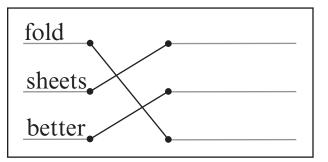
**Part 5** Copy the sentences. A skunk sat on that old stump.

#### They will fix dinner now.

### Part 6

Follow the lines and copy each word.





## Part 7

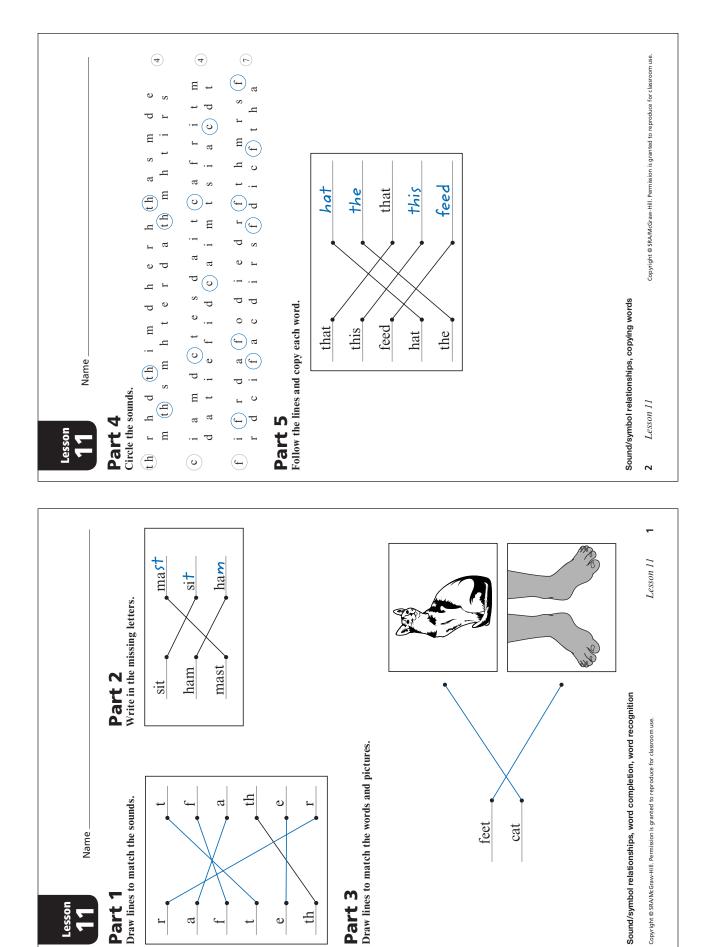
Read the words and sentences.

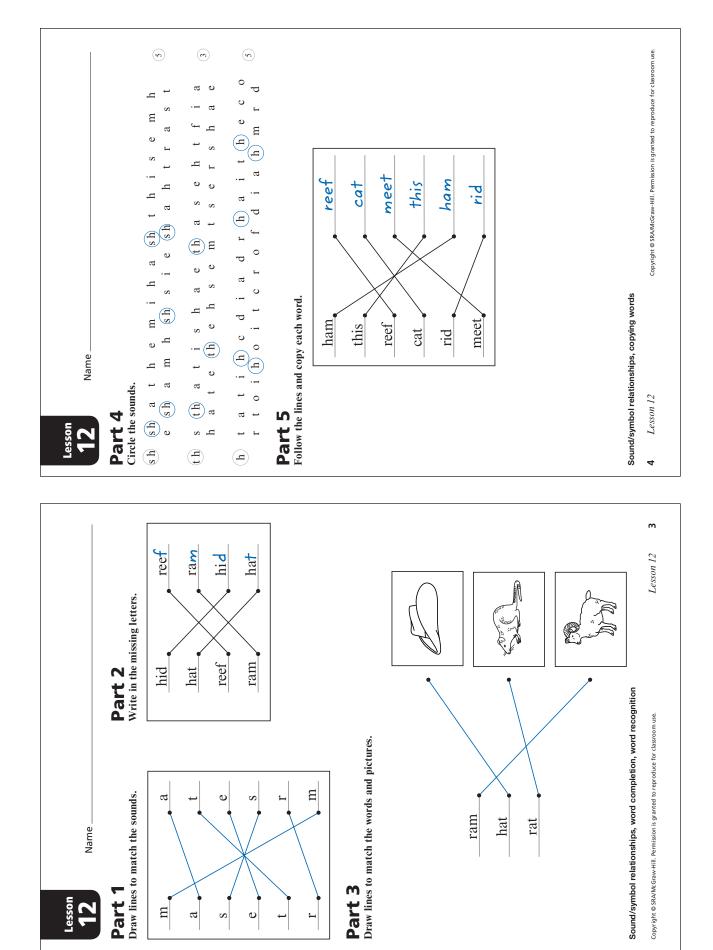
	lamp	then	grins	think	which		
	of	what	stops	black	now		
	sitting	lucky	/ fits	jumps	lost		
	P						
	1. We got this clock at a junk shop.						
	2. "Do not fill that tub to the top," he said.						
	3. You will do well in the next class.						
(Parent's/Listener's) signature							

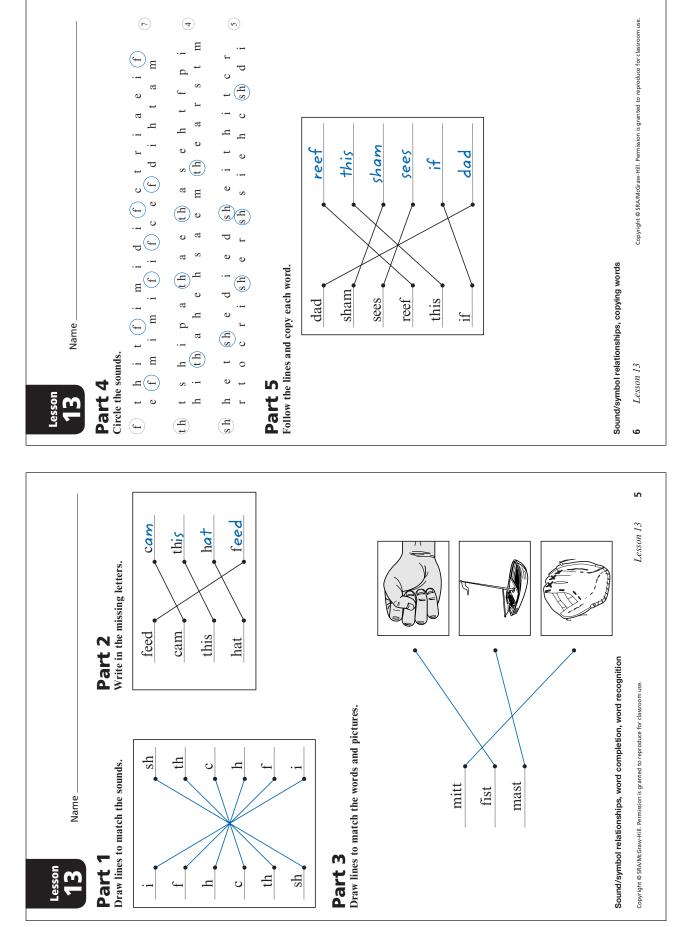
#### **Directions, Part 7:**

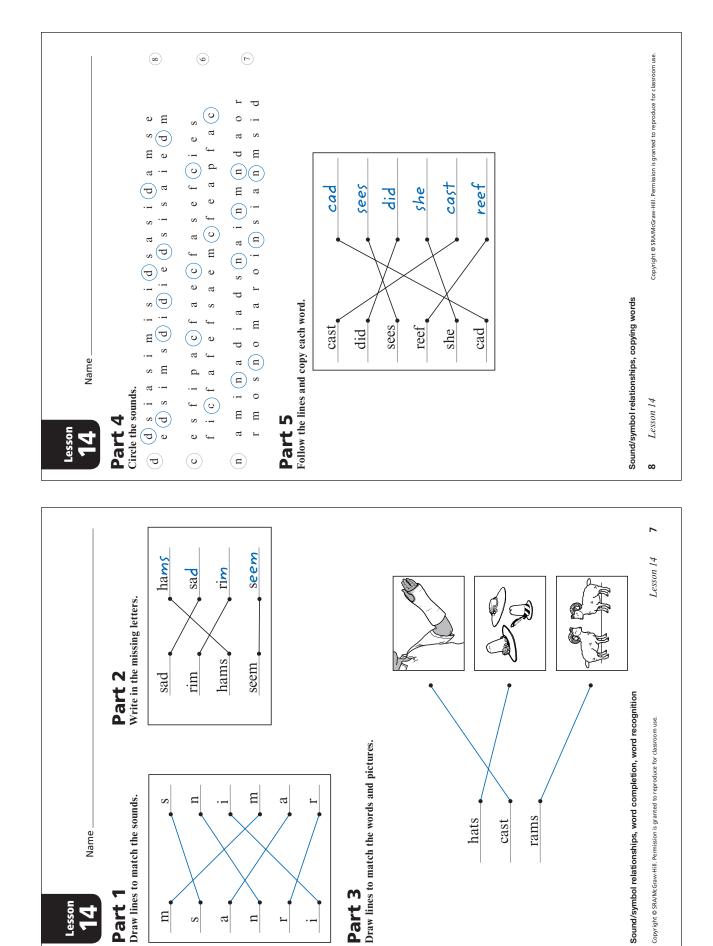
1. Tell the student to read each row of words and the sentences.

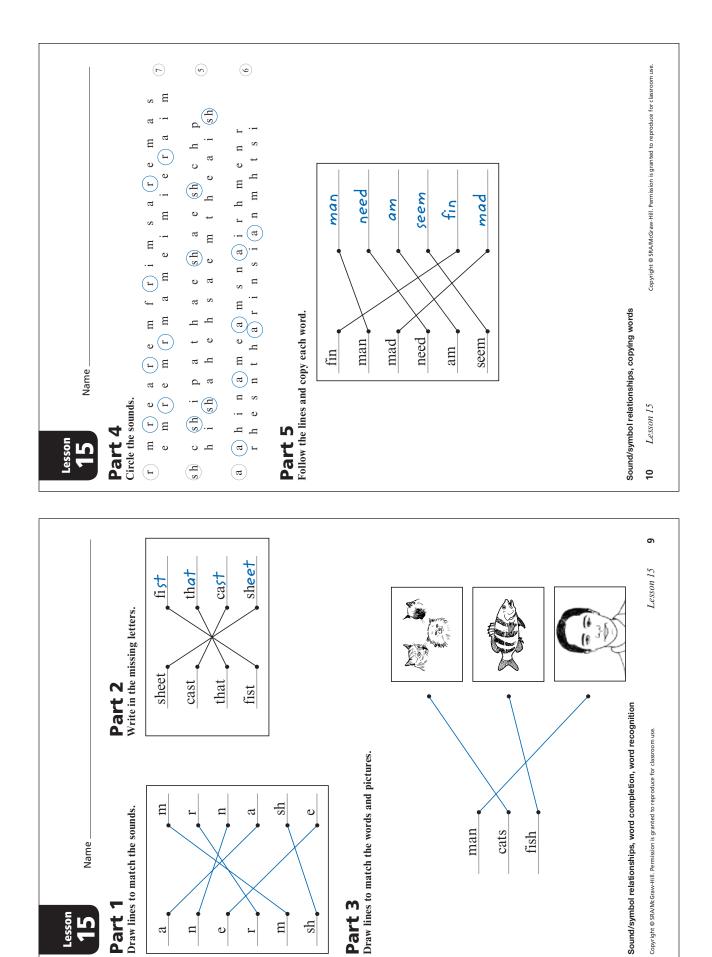
# **Answer Key**











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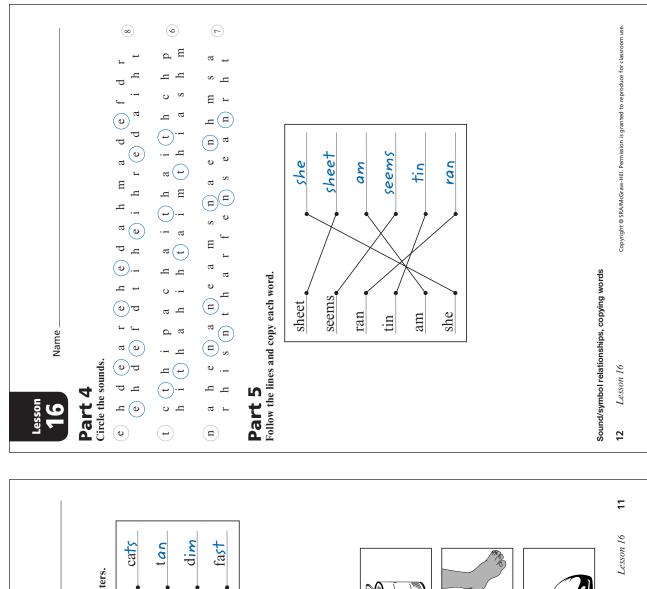
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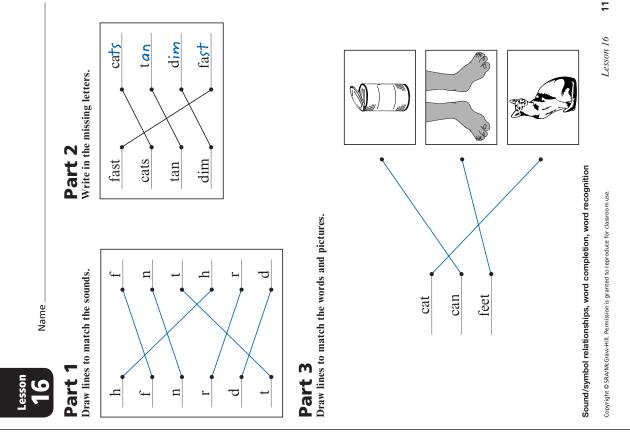
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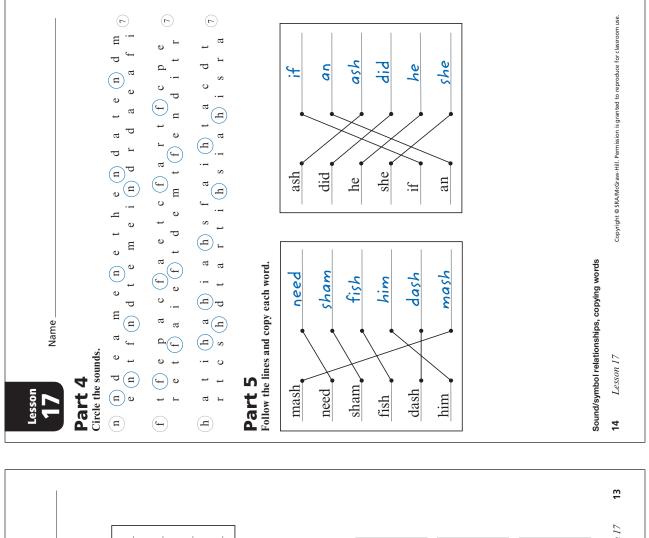
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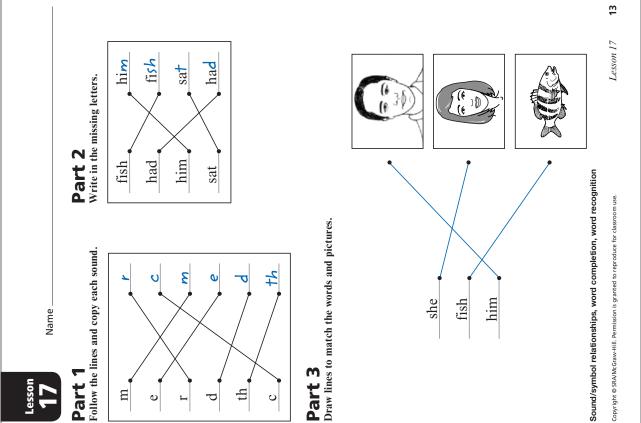
Lesson 15

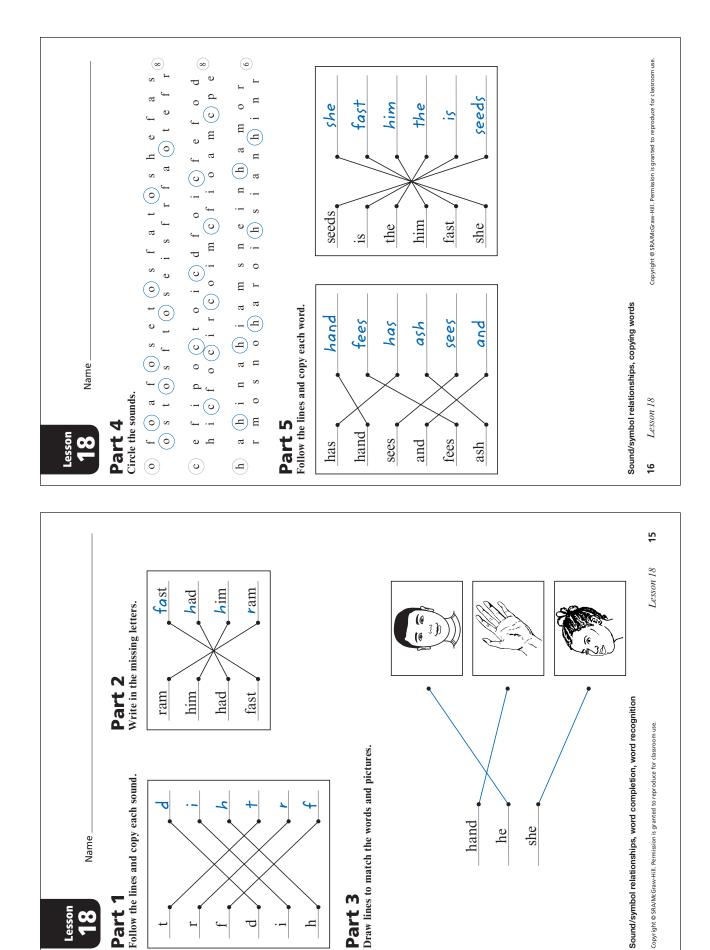
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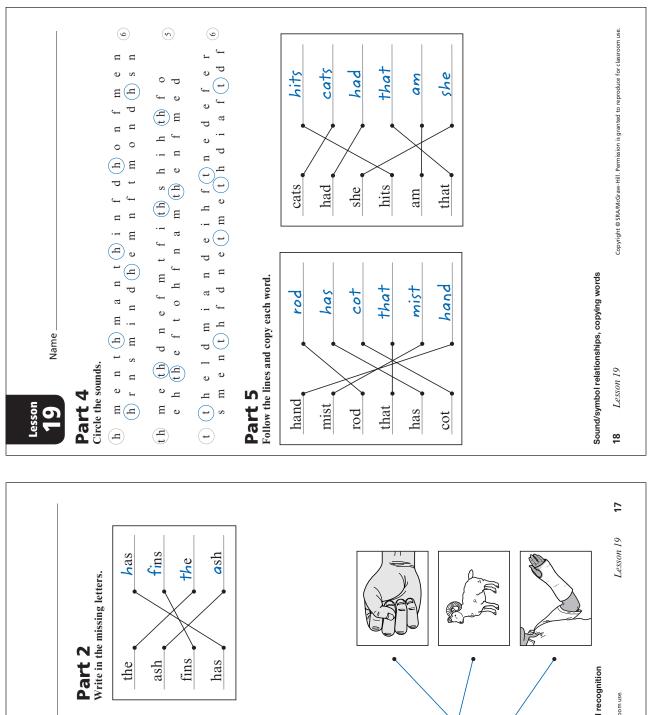
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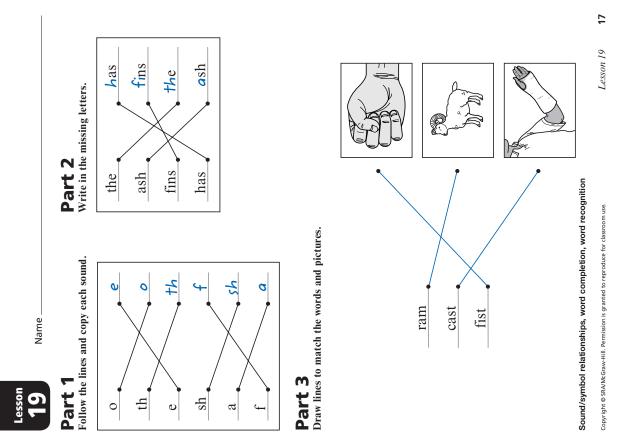
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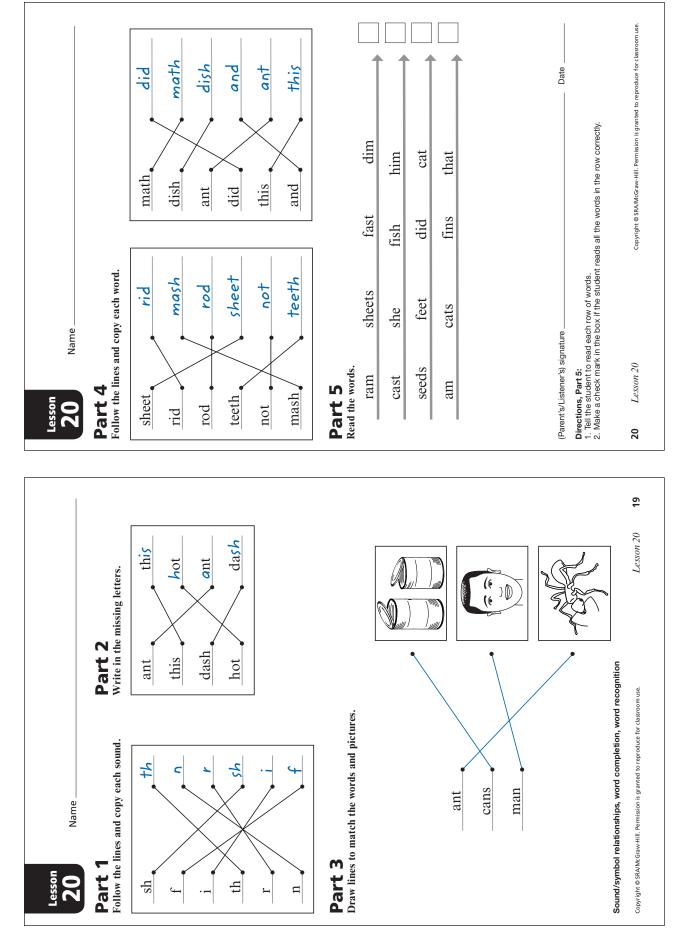
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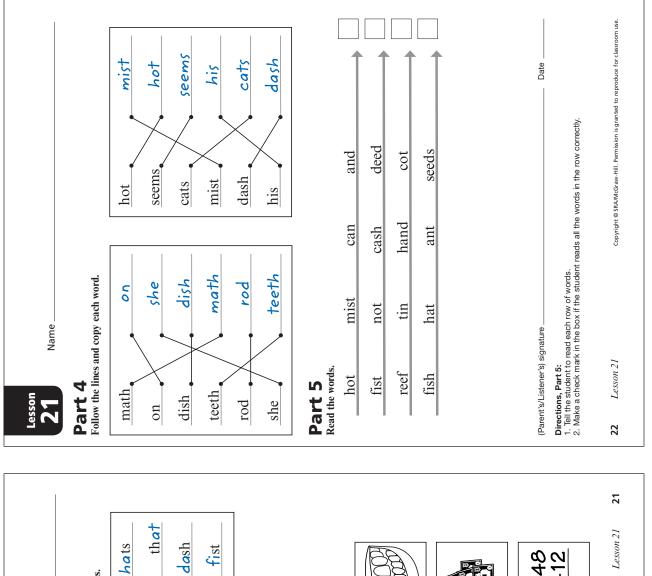
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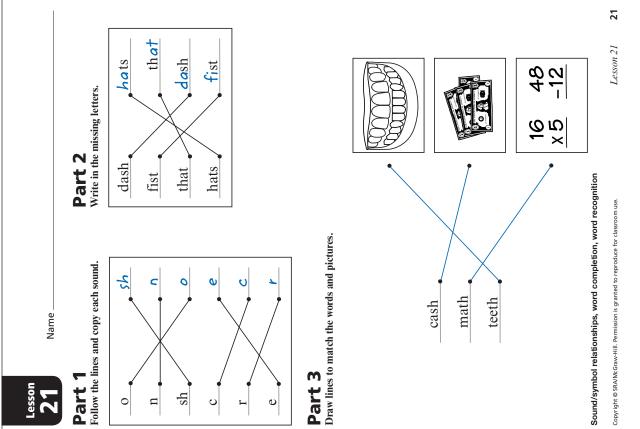
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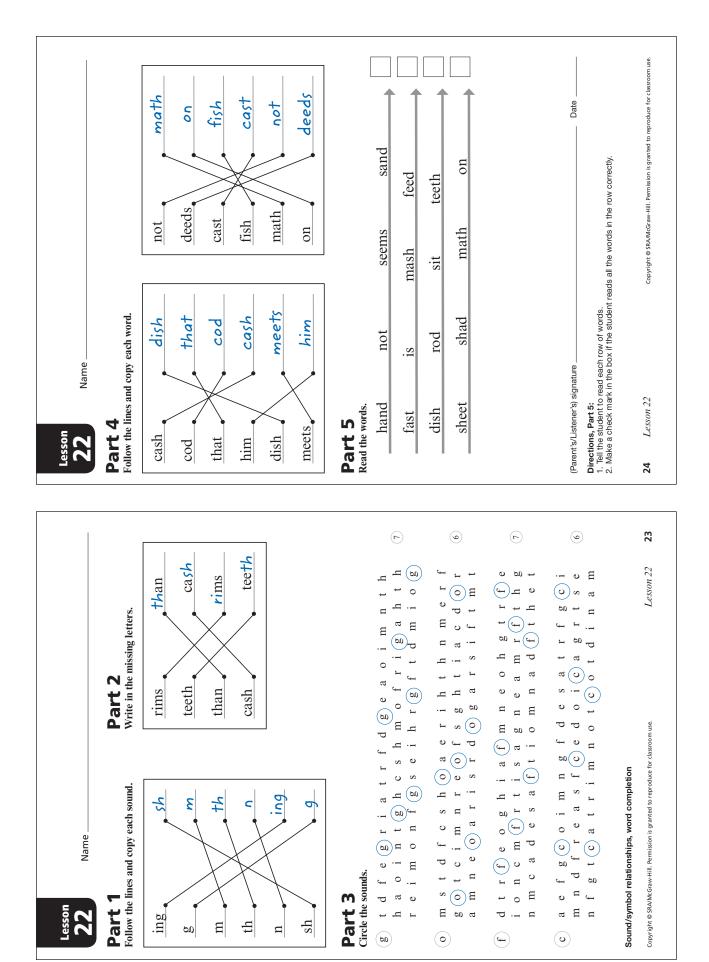


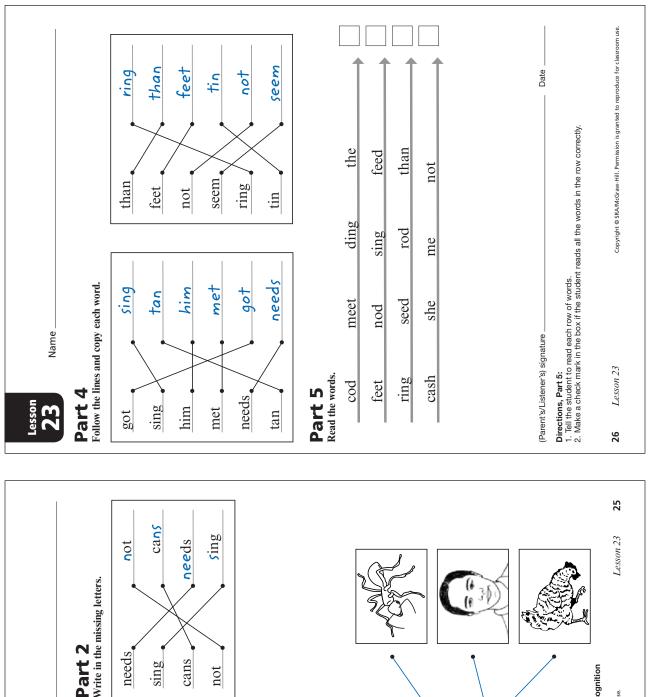


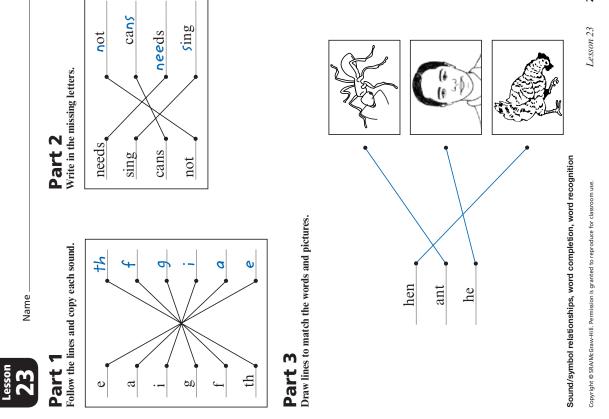


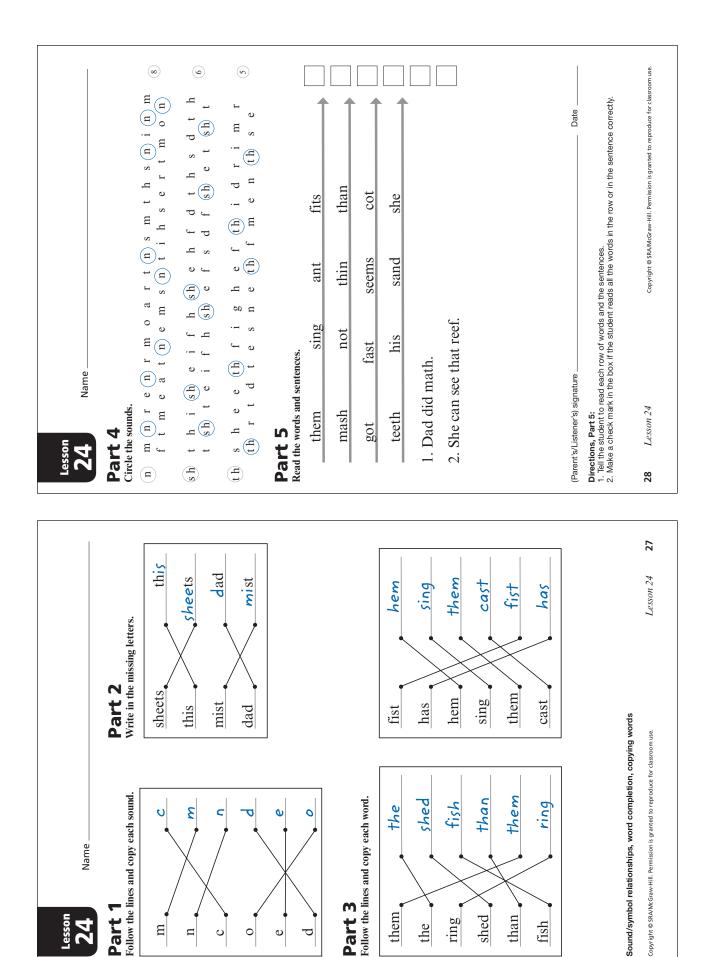












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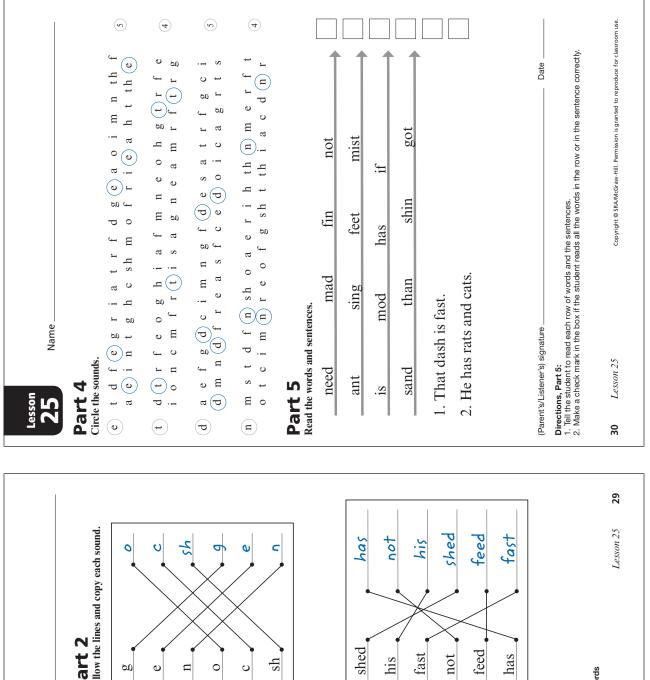
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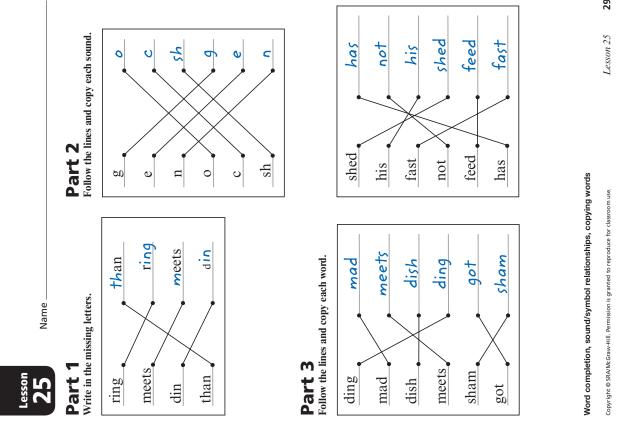
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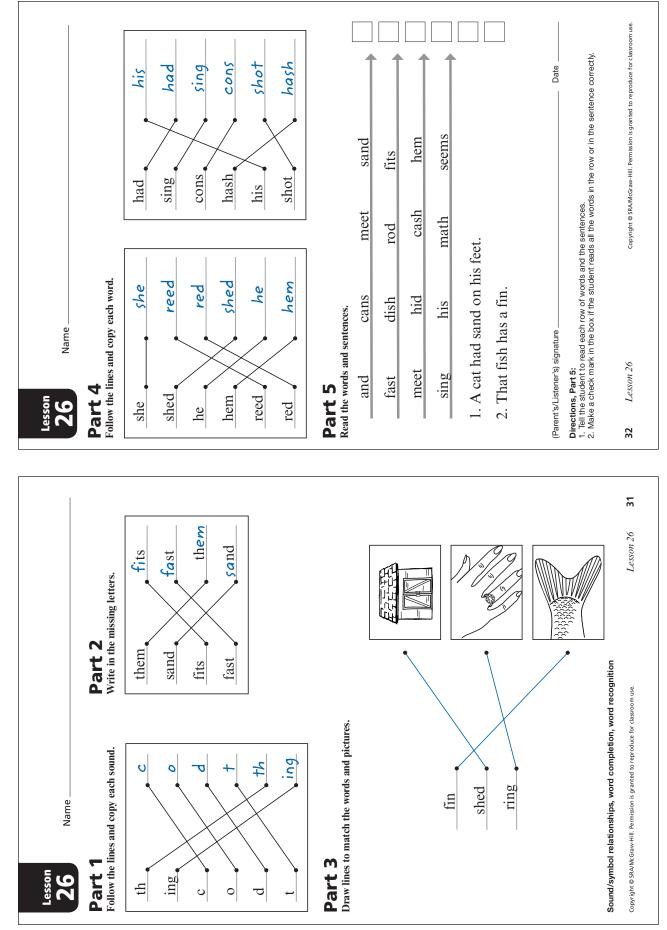
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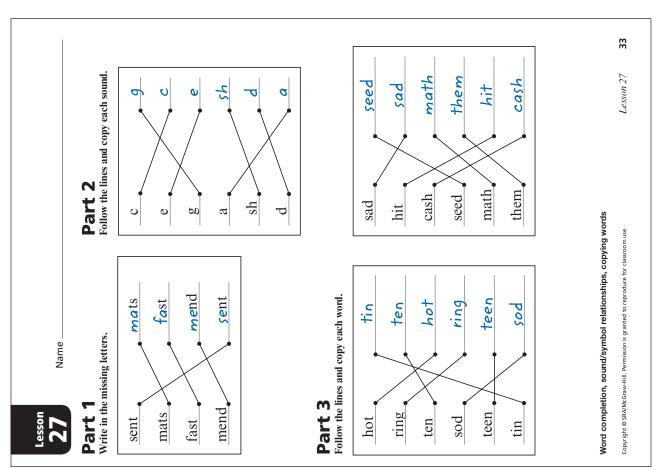
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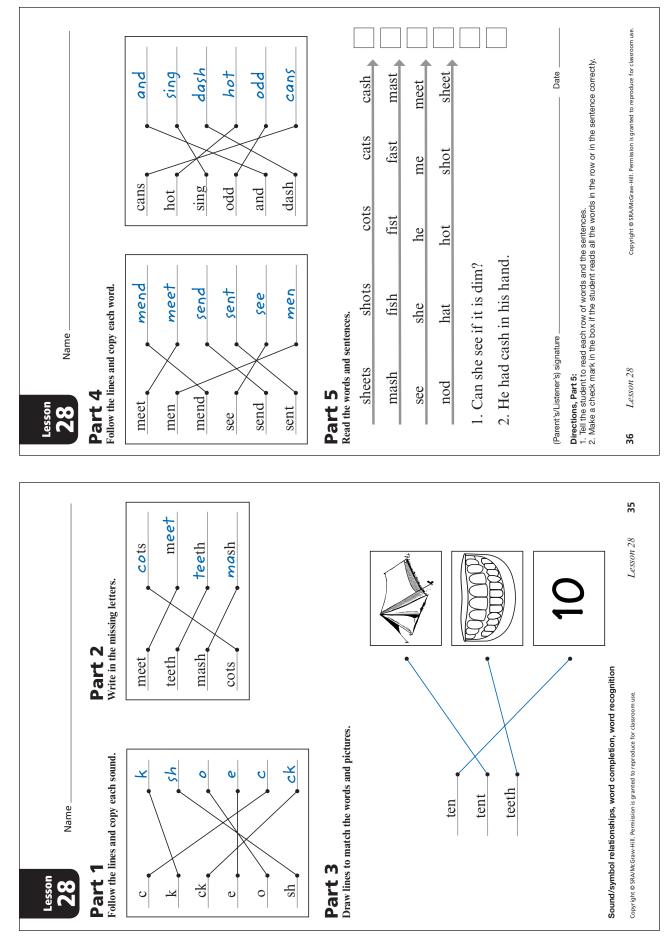


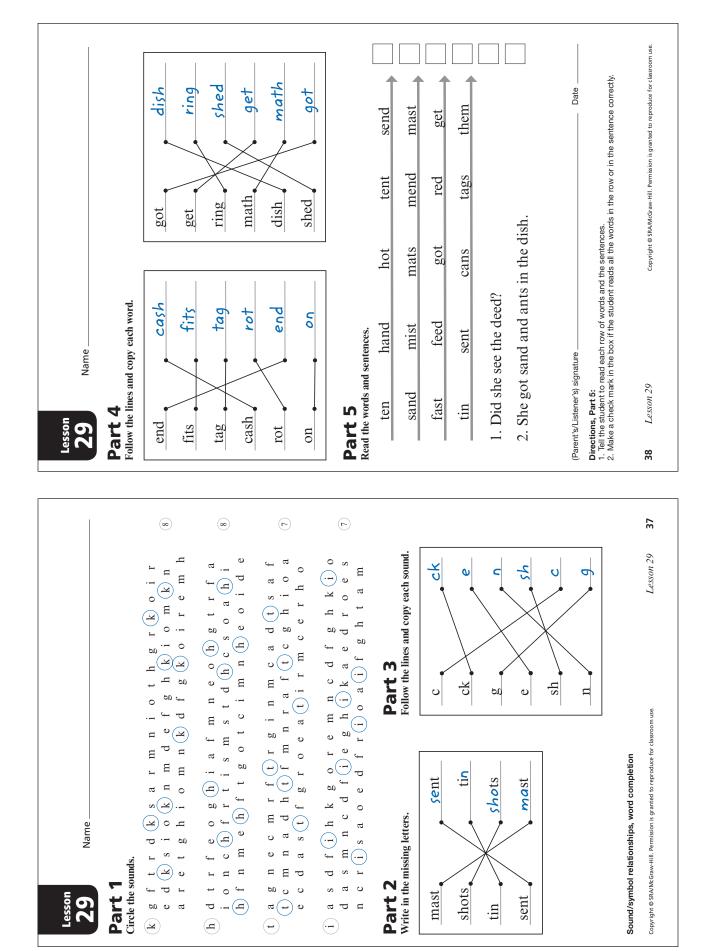


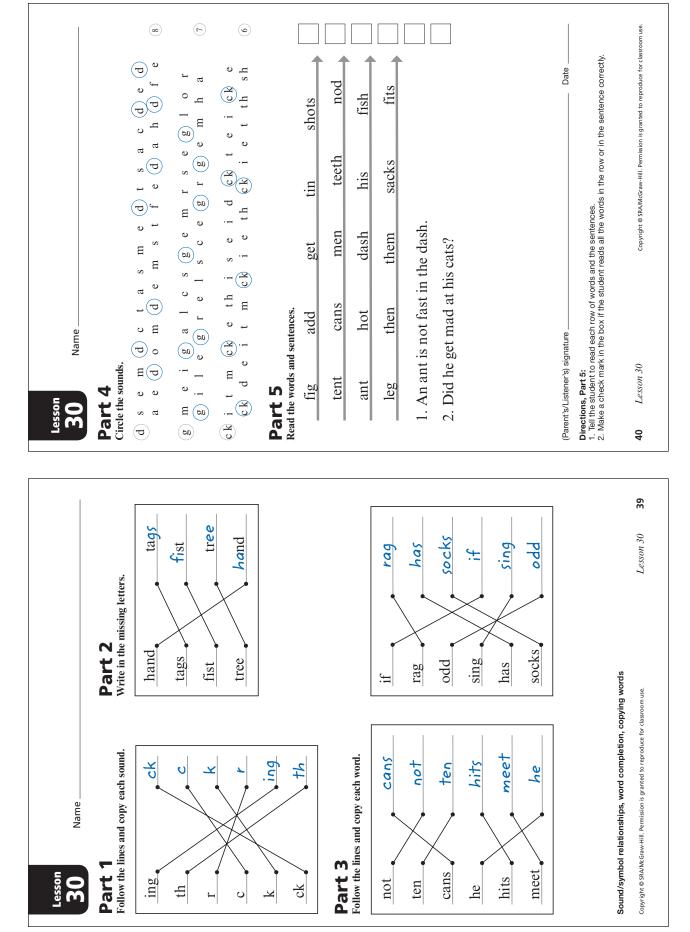
 $(\mathbf{v})$ ٢  $(\mathbf{v})$  $\bigcirc$ Copyright @ SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. 00 e B • – **Directions, Part 5:** 1. Tell the student to read each row of words and the sentences. 2. Make a check mark in the box if the student reads all the words in the row or in the sentence correctly. Ч o as 🕑 Ŀ Date Ч Ļ (<u></u> ÷ 60 t r f ŗ ÷ Ļ r t s t h 4 **.**... Ļ ad s f O + J 60 sand ъ Ч --ŗ ч 60 i c a g dish s Ξ Ч ы tin g r d r a that (v) ပ s s r r e ы e a f m n s e d o i d f e ц g c m mend 0 a ( 0 f ( fast e 50 0 tan 2. He met them on the ant hill. hot а n g f t · – Ξ ц s 1. She hid in the hen shed. a f t e h ц ..... o dash പര t p ч р send ten ပ Ξ ы н hat e **Part 5** Read the words and sentences. හ ( <del>)</del> u t e o t e H o Ŀ · –f 0 Name (Parent's/Listener's) signature Ļ ŗ • – ц <u>ب</u> r f ( n c ч ပ r i c • – Ļ Ŀ Circle the sounds. Lesson 27 cash t 0 ы teen end hit ц Part 4 Ļ Ч ы o ы 0 e. Lesson 27 ပ Ξ -. q o 0 0 0 (H) ad  $(\mathbf{o})$ 0 34

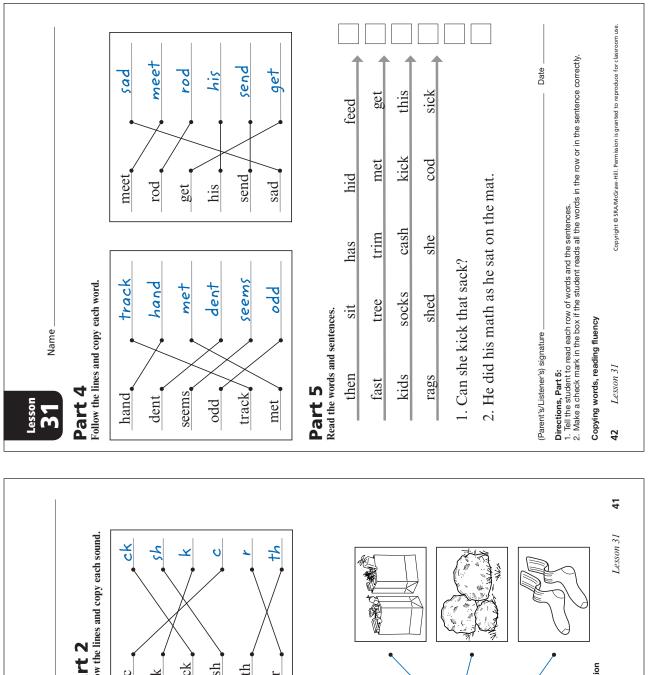


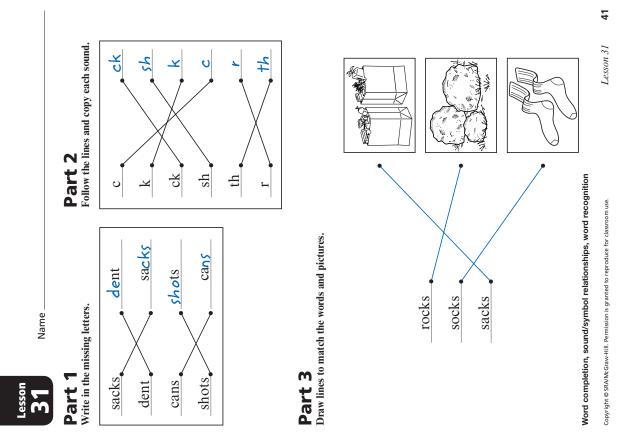
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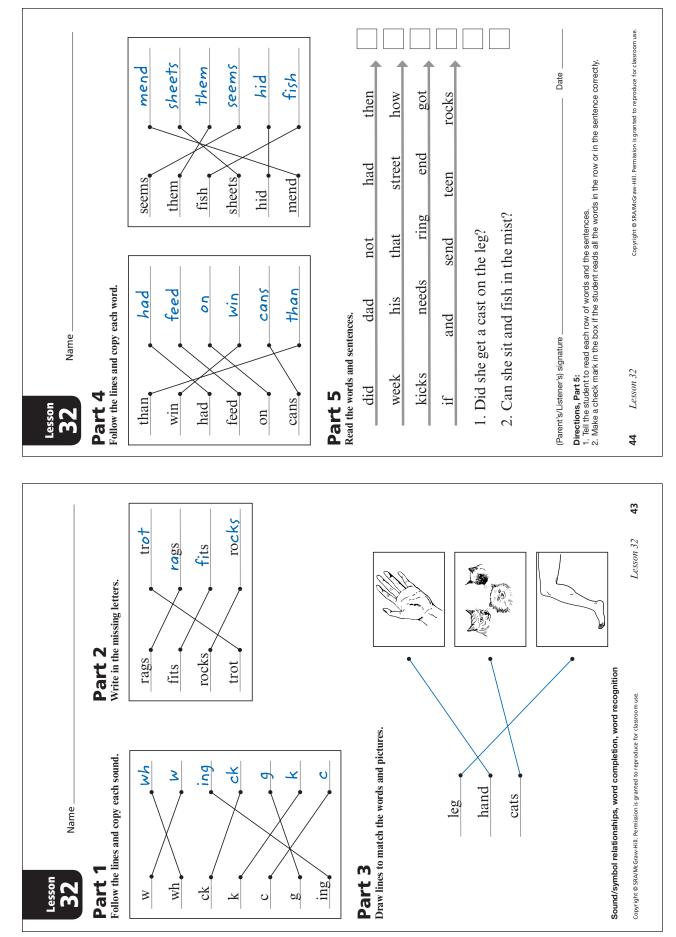


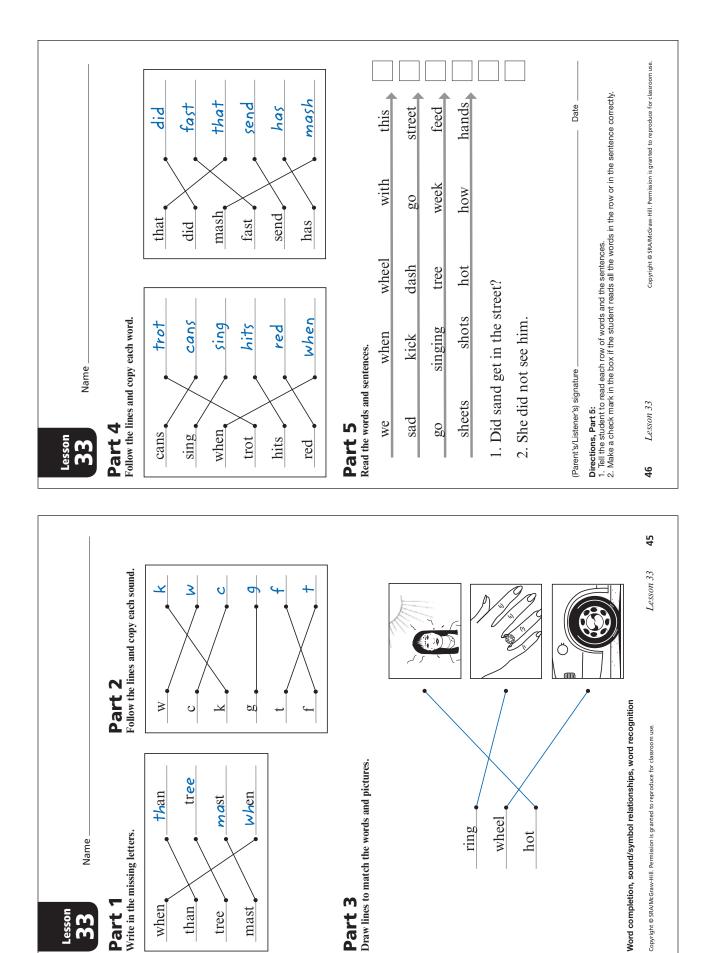












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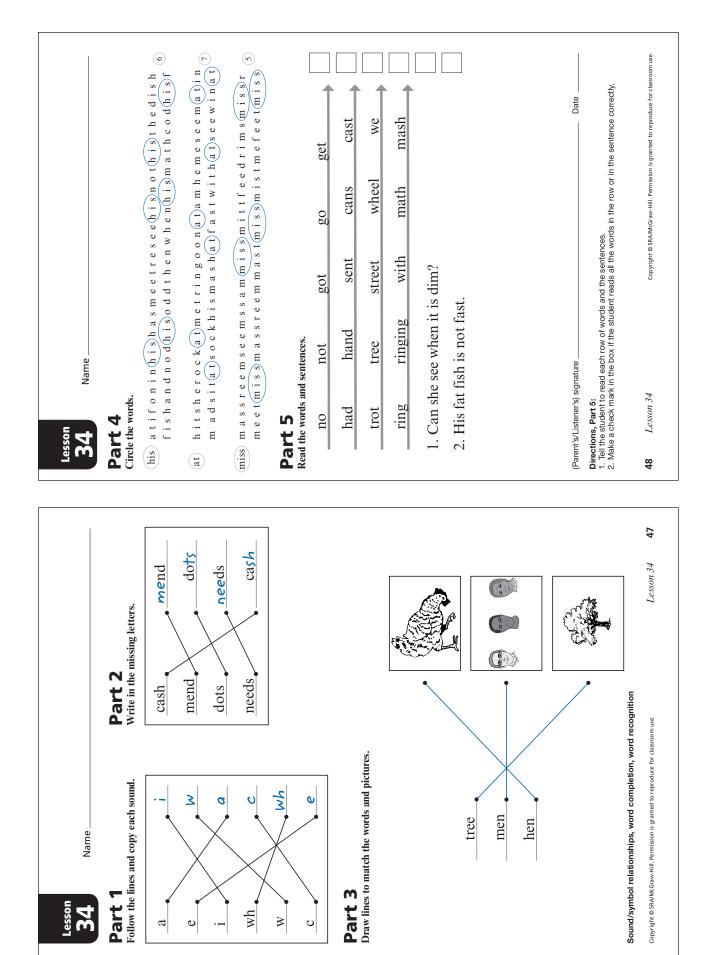
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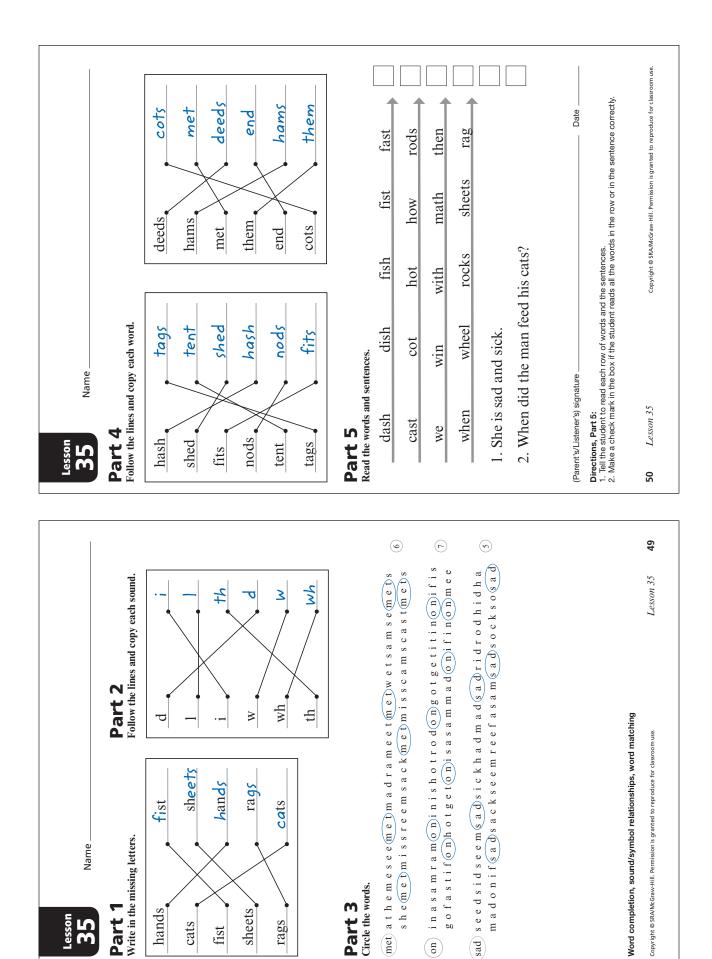
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than

mast

tree





Part 3

uo

hands

cats

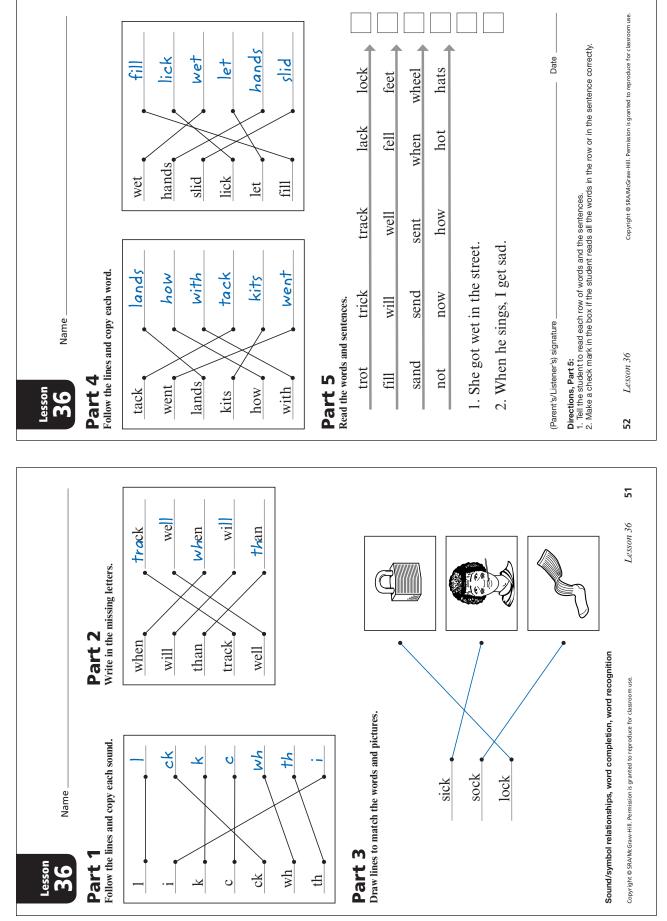
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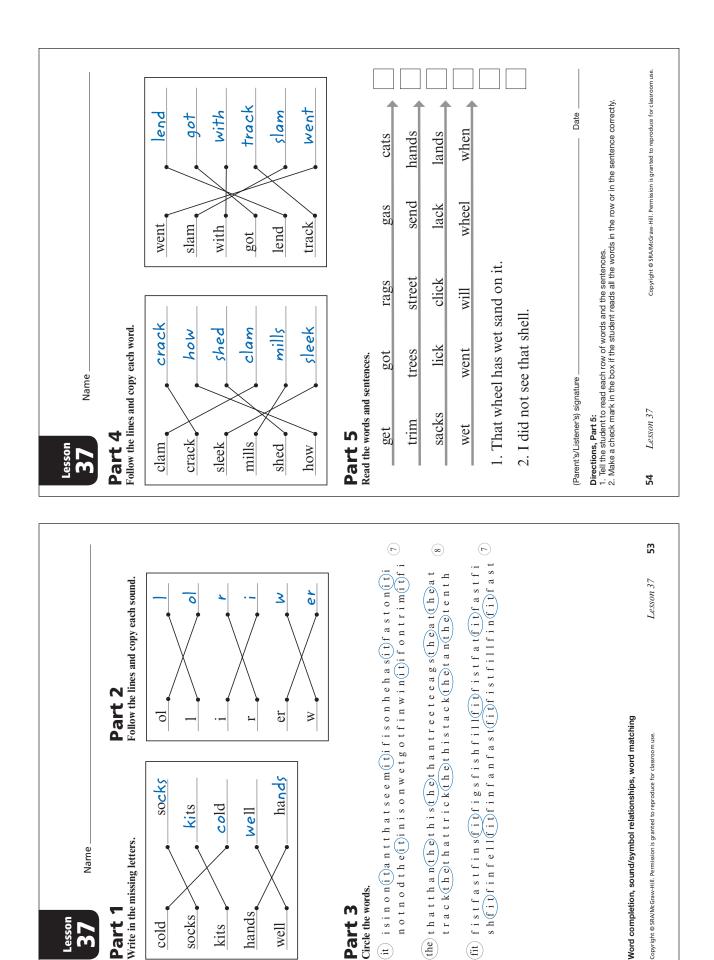
**35** 

Part

sheets

rags





Circle the words. Part 3

socks

cold

Lesson 37

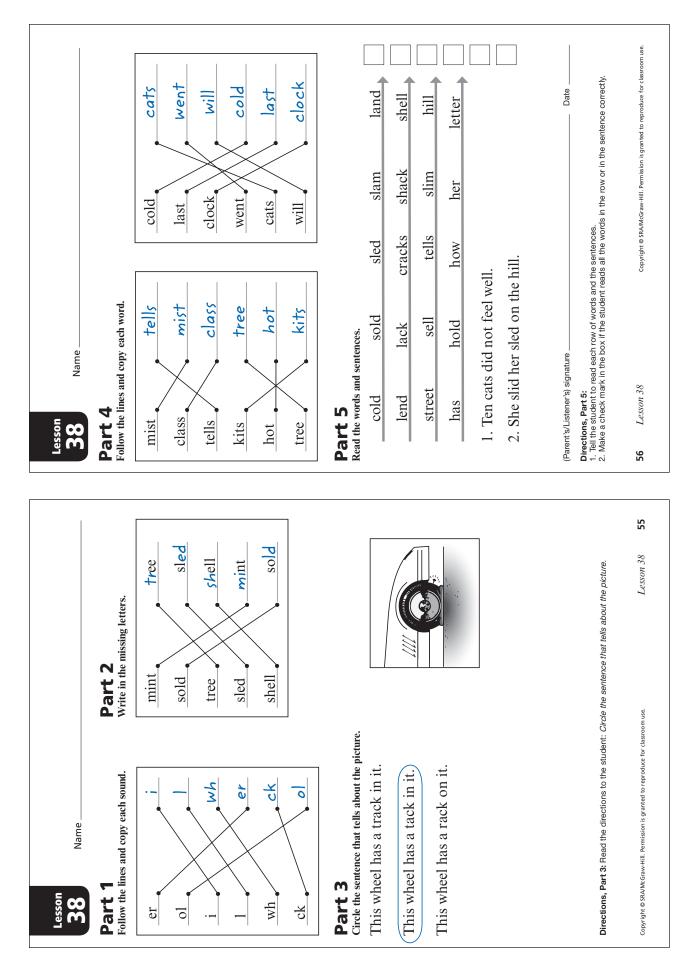
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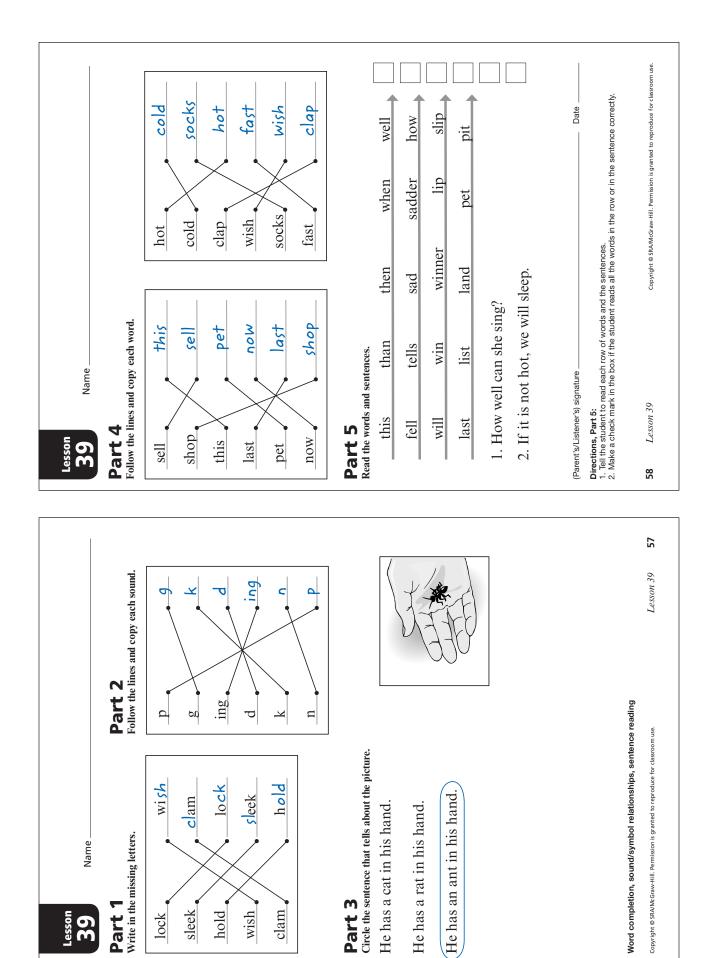
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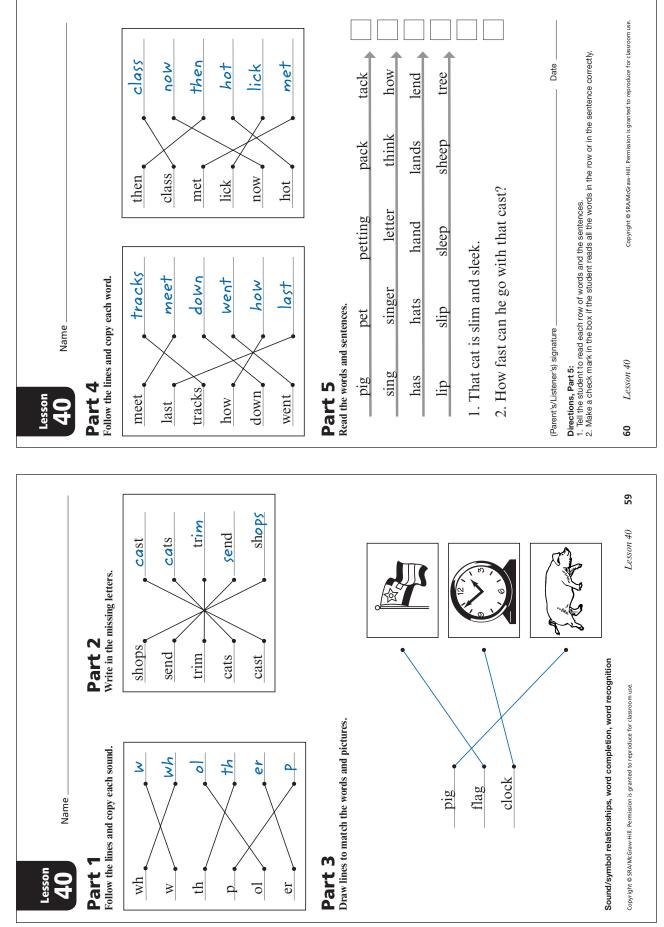
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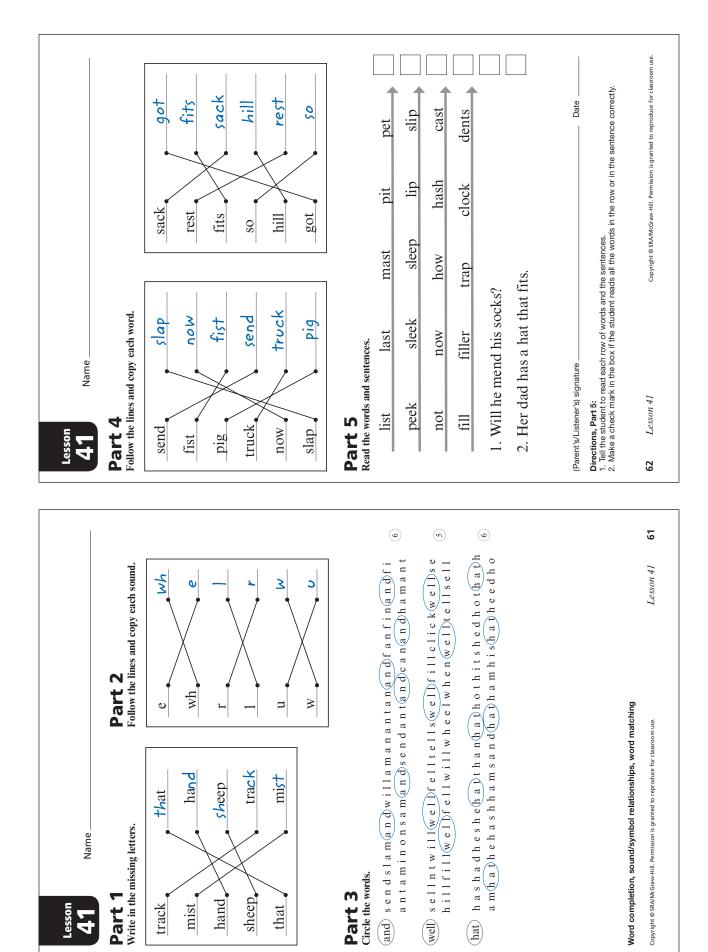
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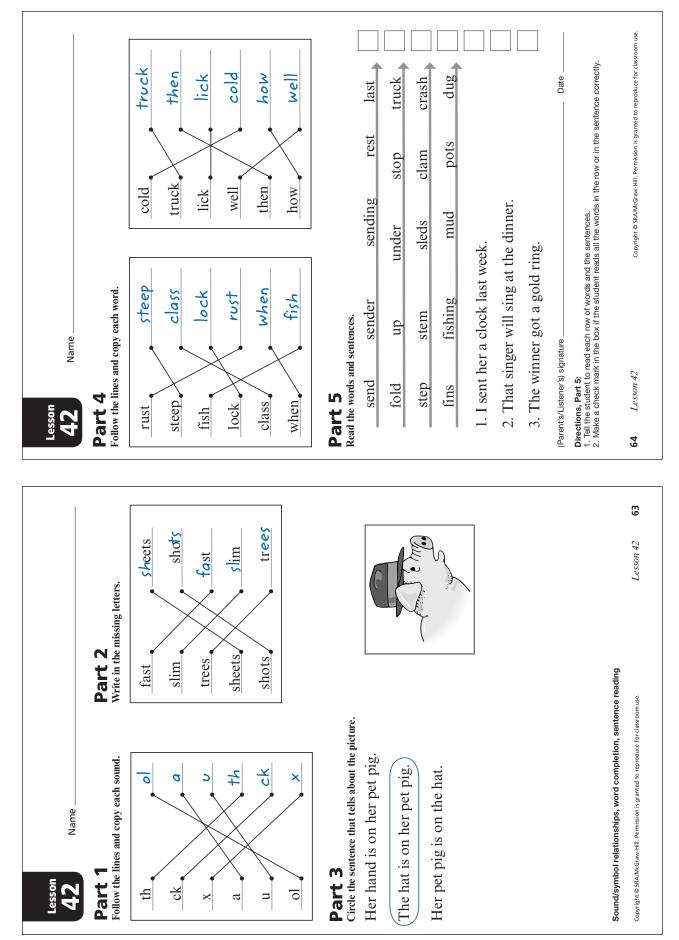
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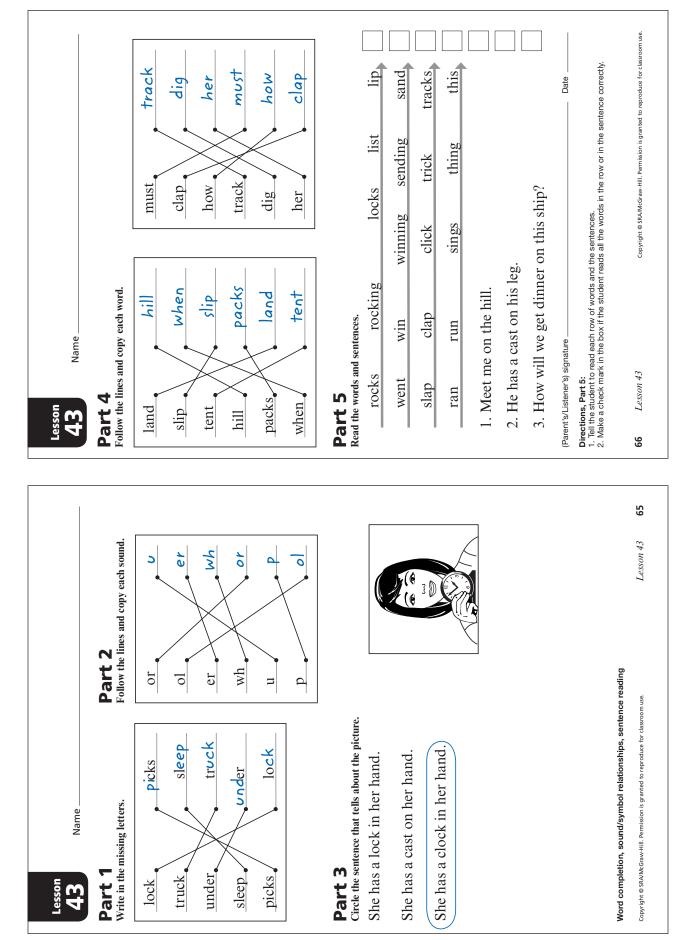


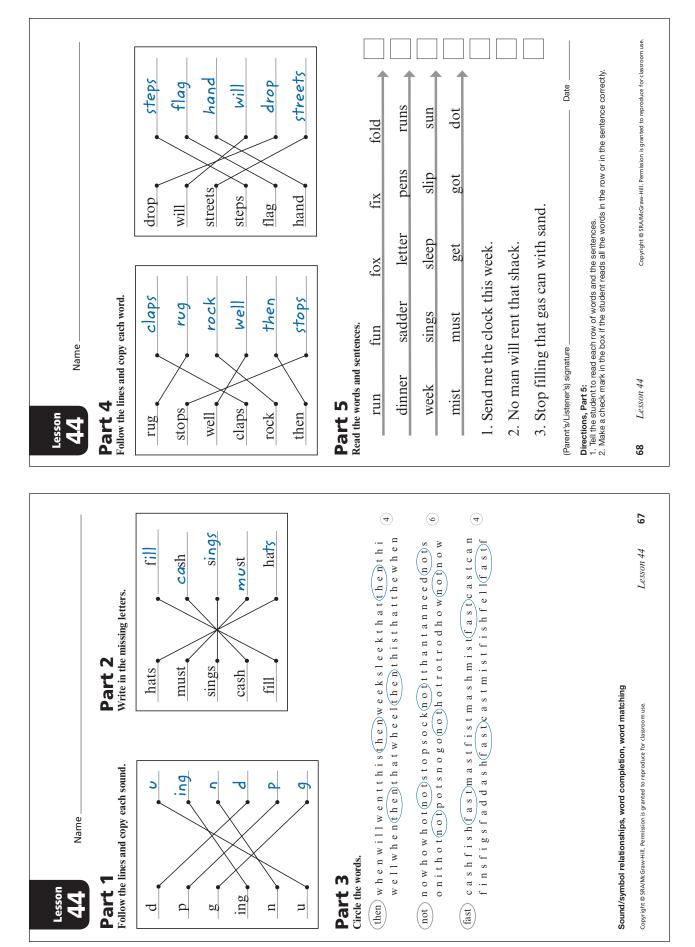


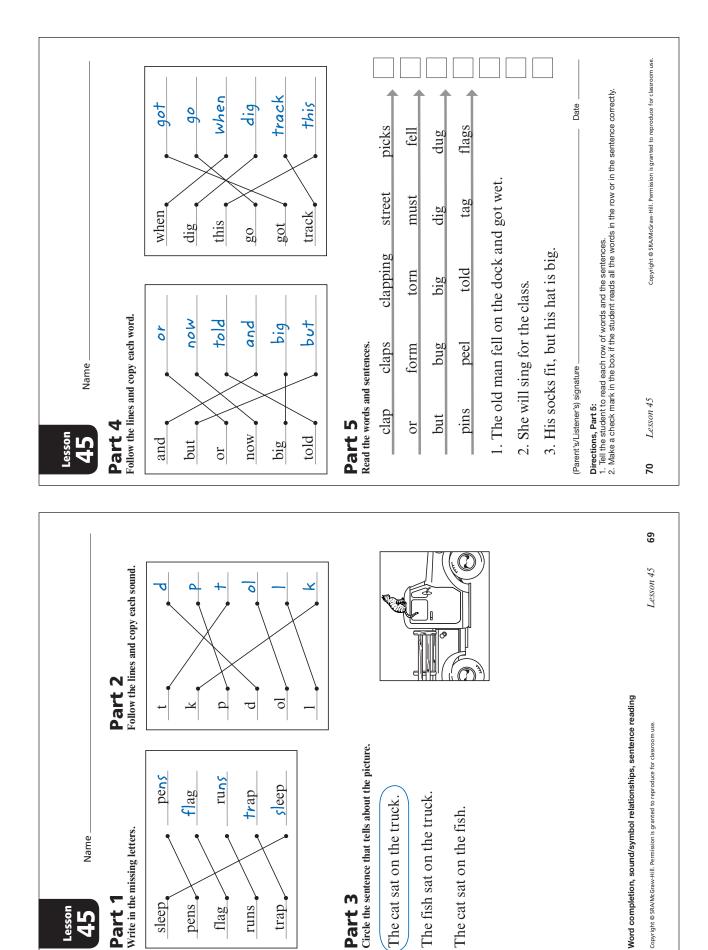


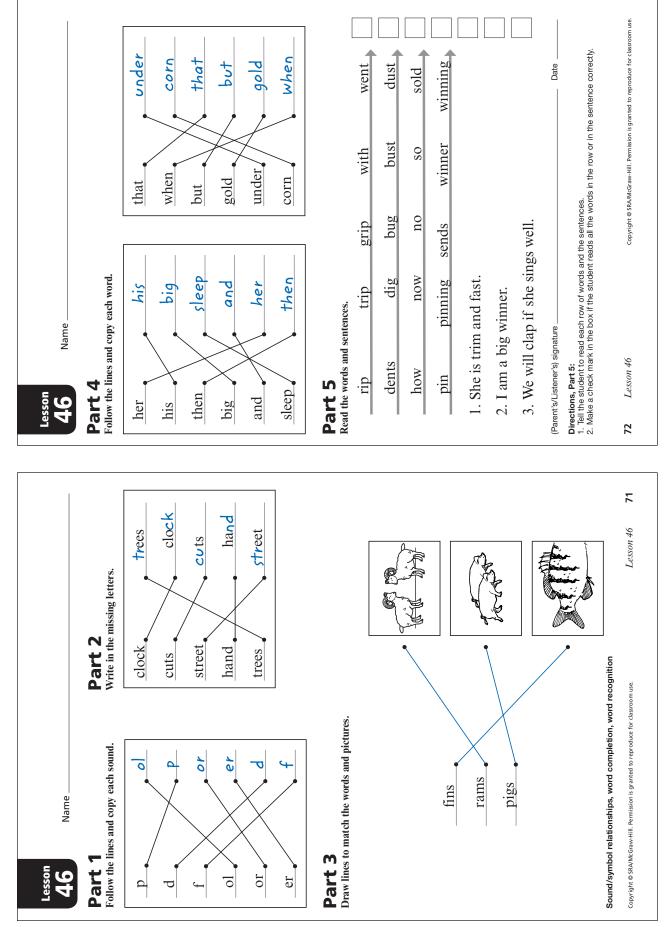


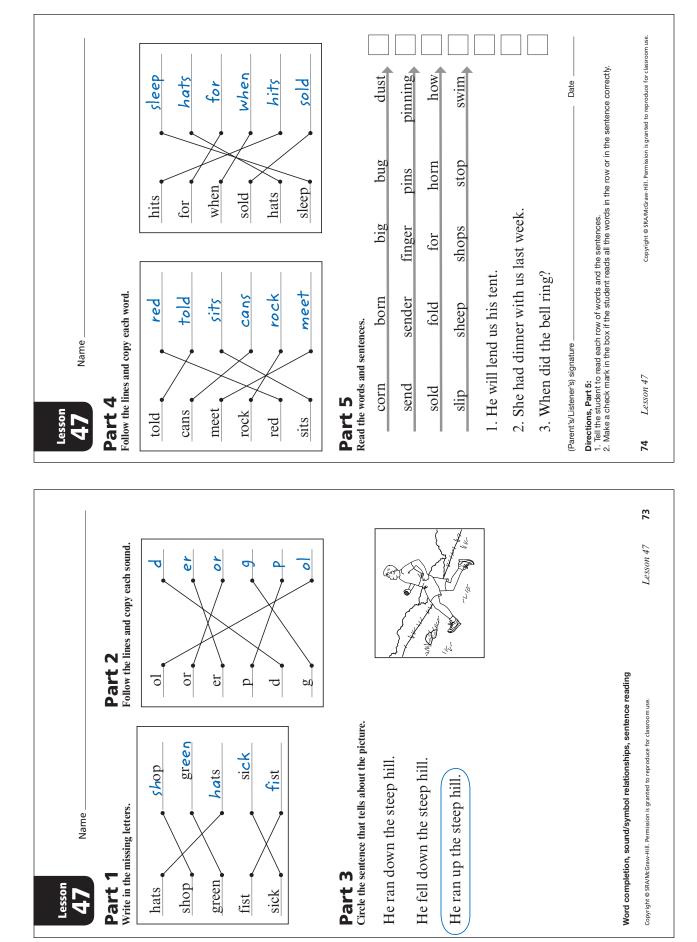


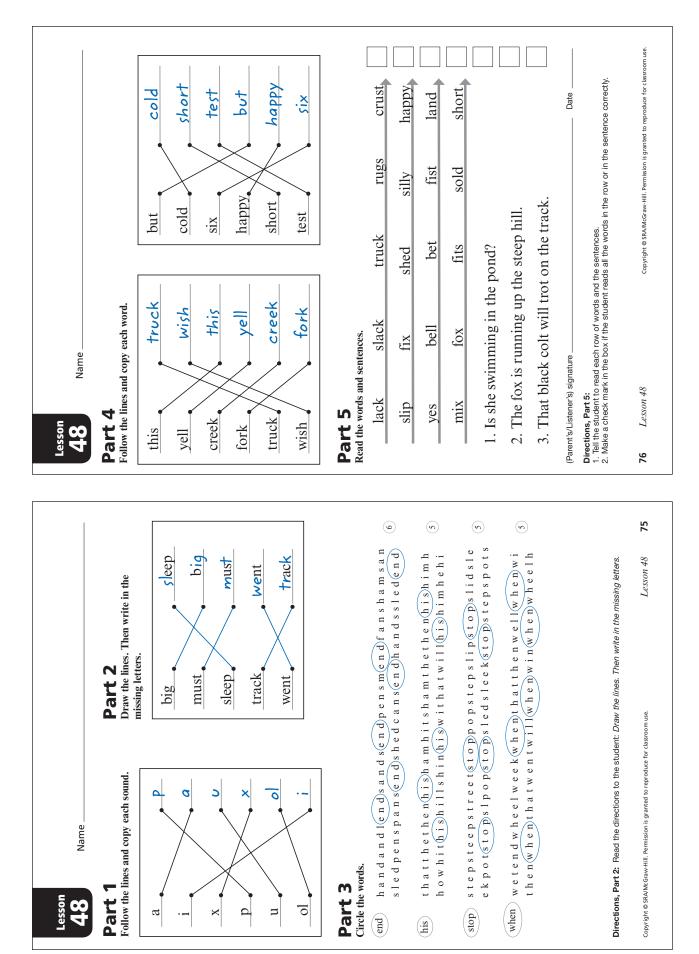


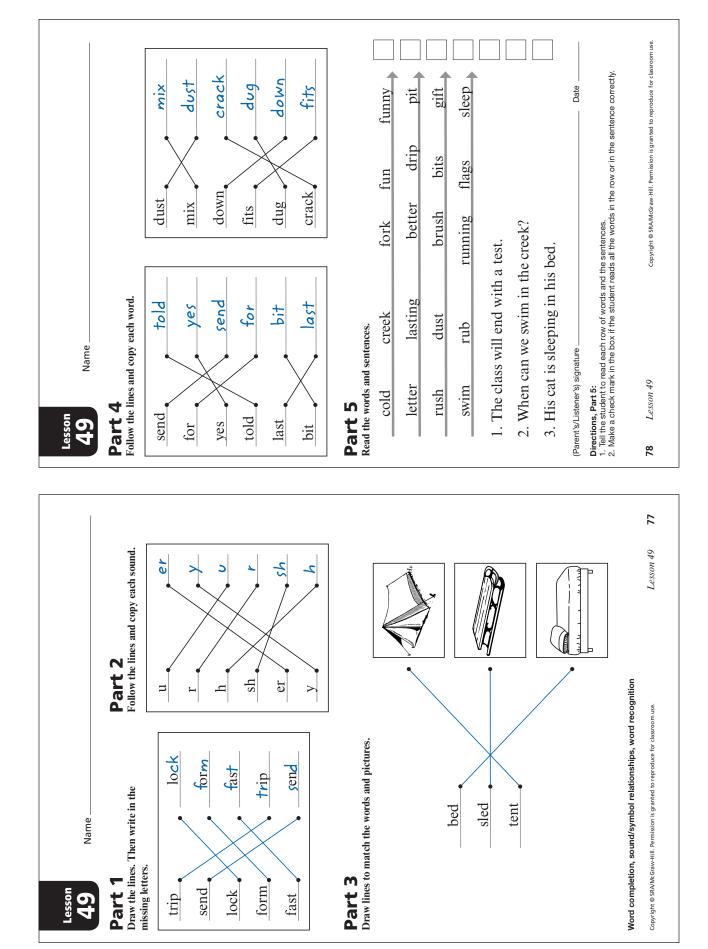


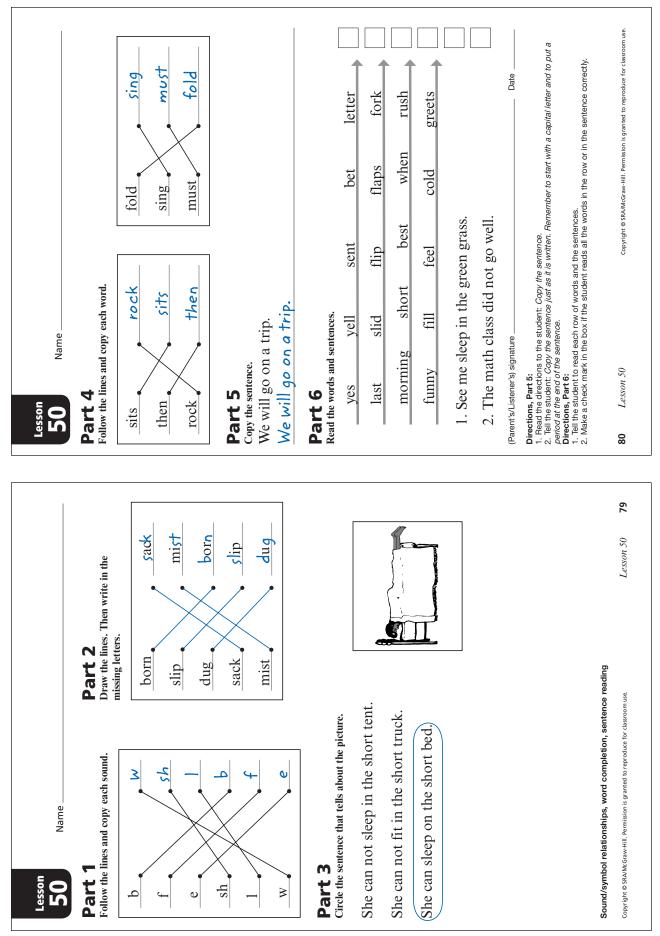


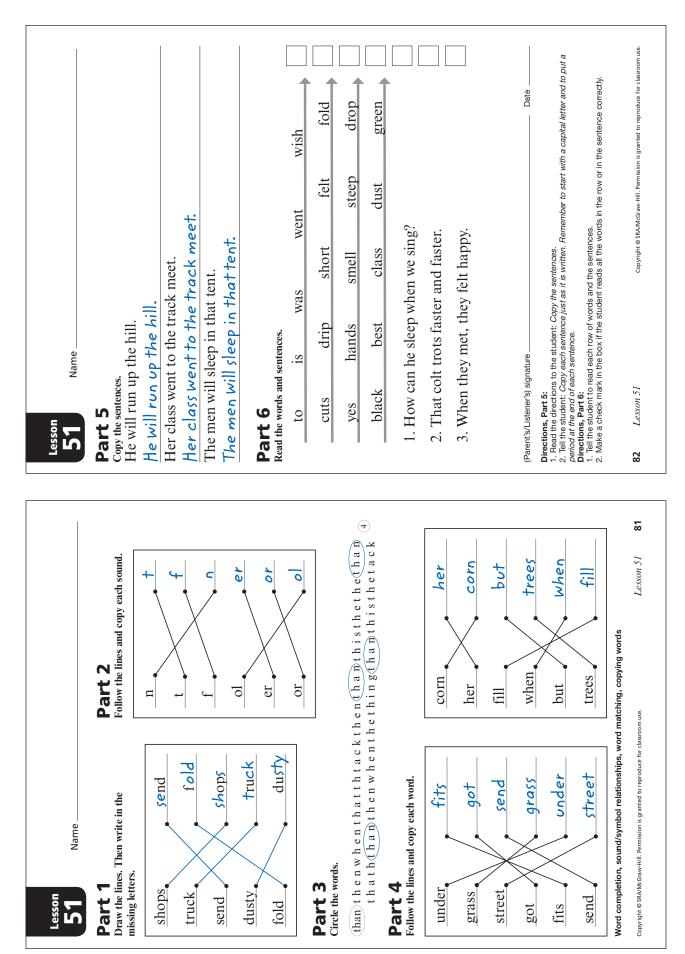


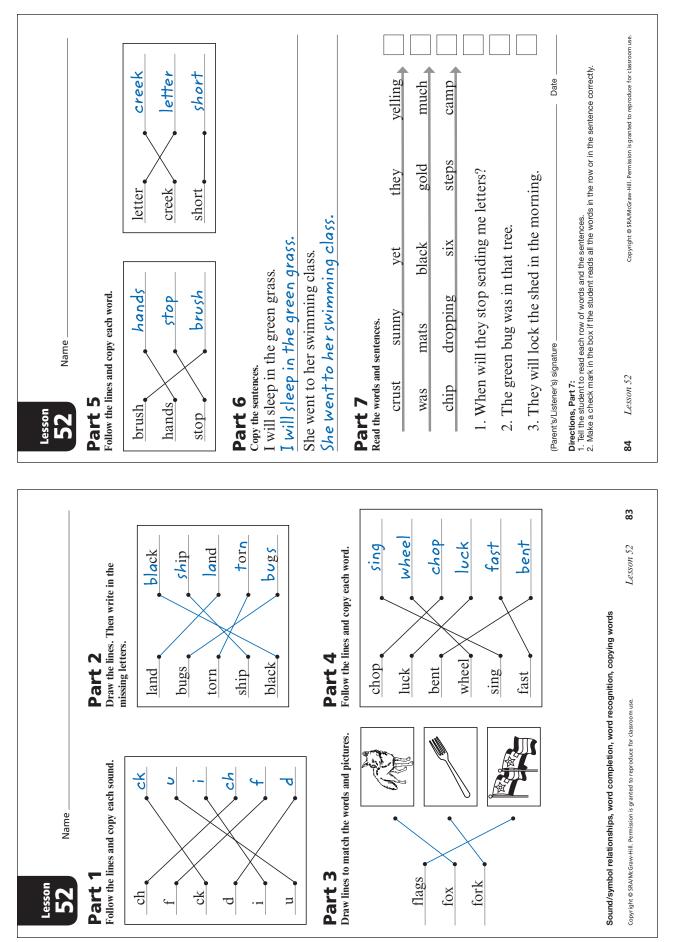


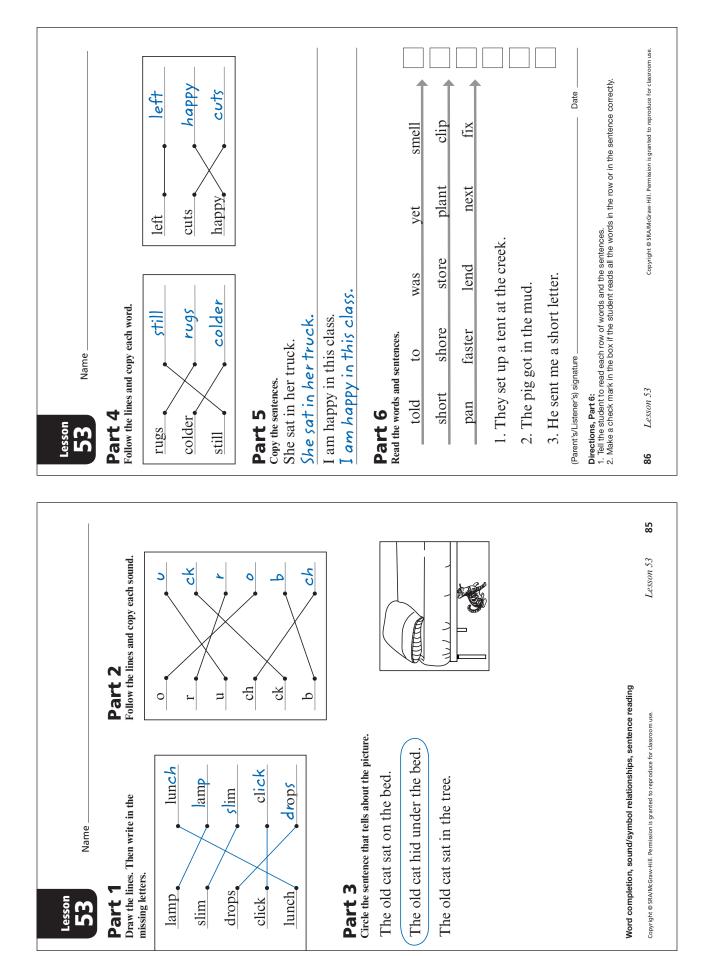




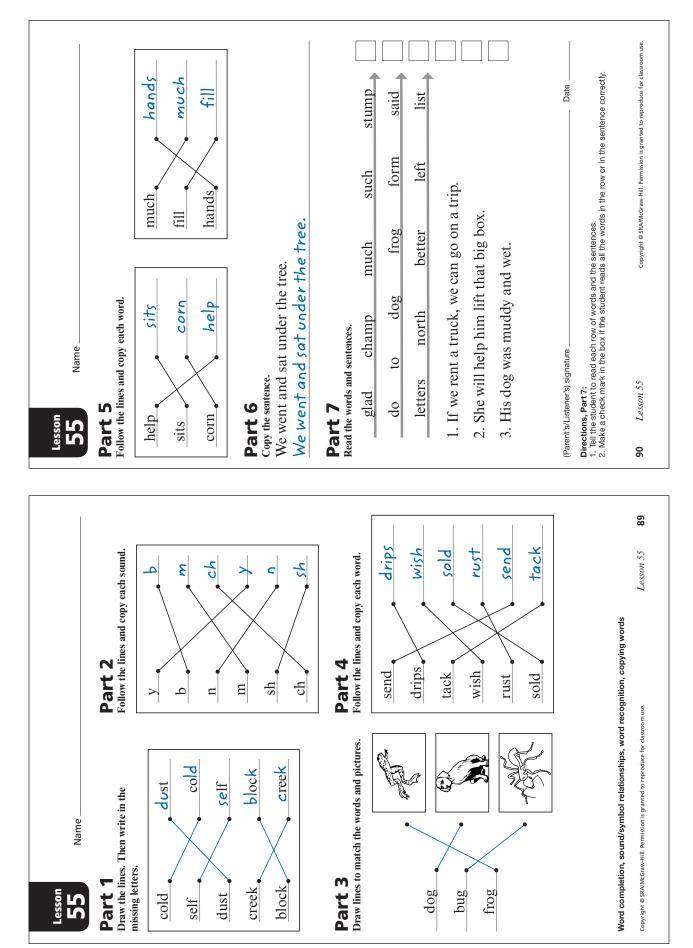


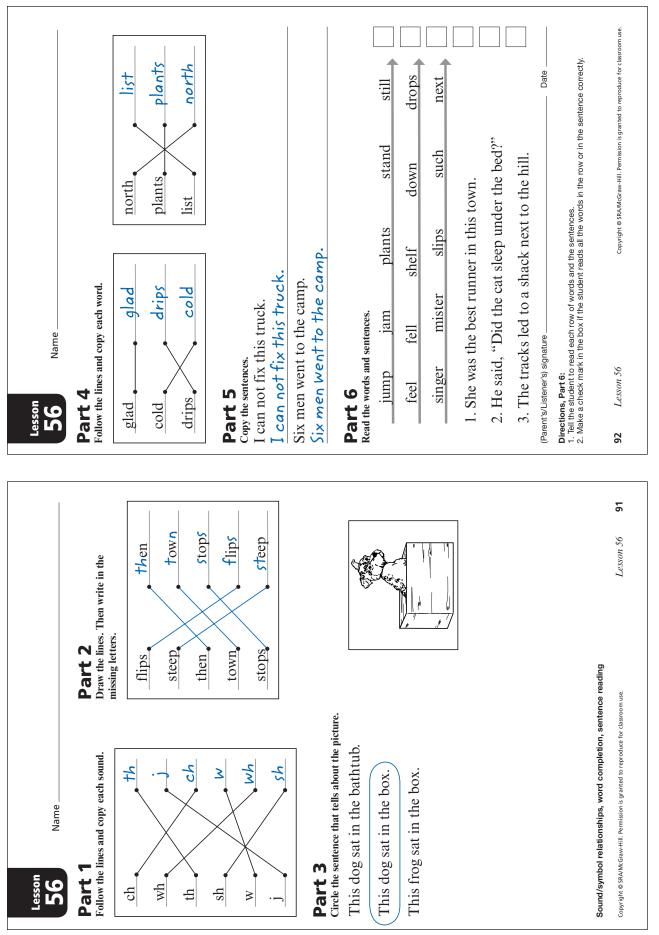


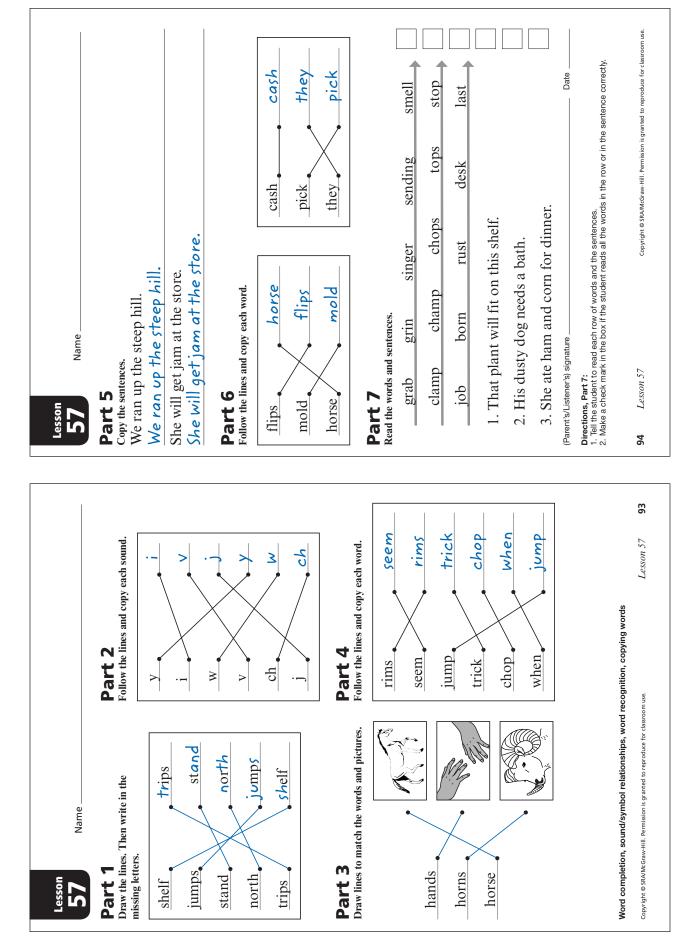


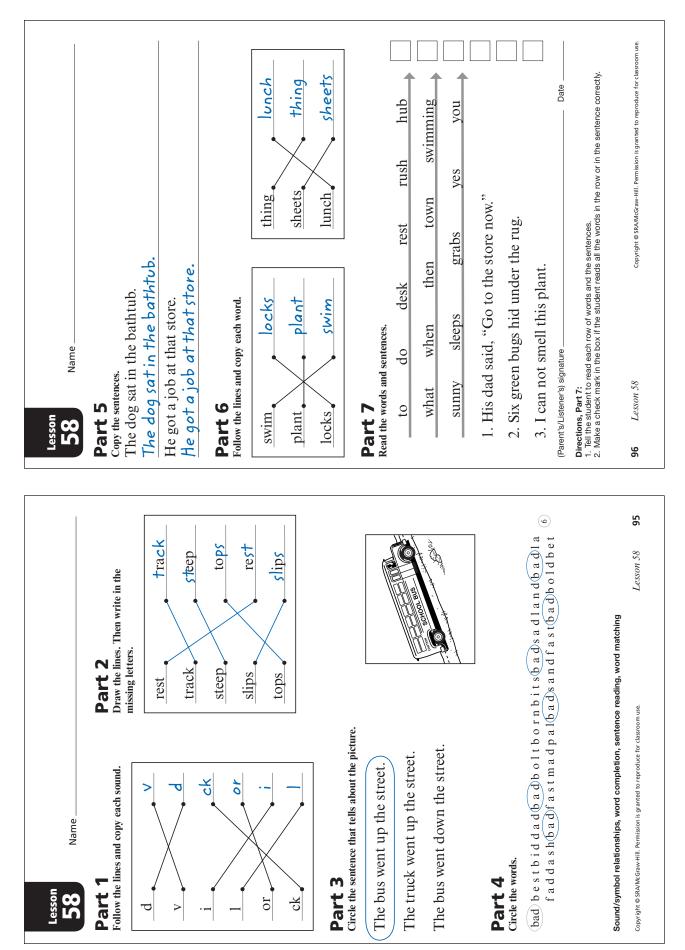


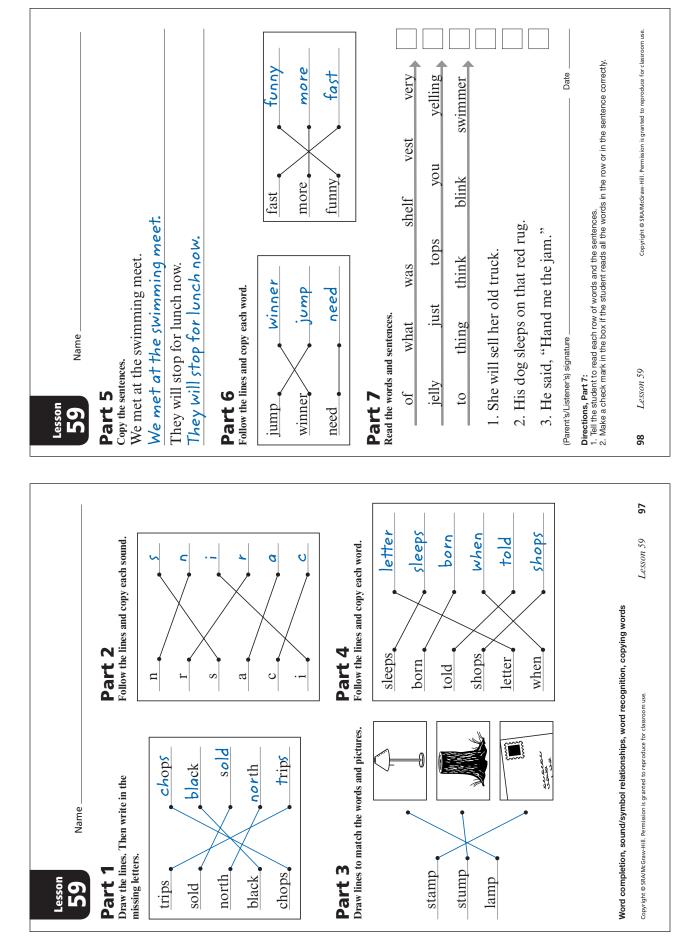
Lesson Name	Part 5 Copy the sentences. I will go to the store now. I will go to the store now. A black cat sat in that tree. A black cat sat in that tree. She told me how happy she was. She told me how happy she was.	Part 6 Read the words and sentences. bent dents dusty creek muddy sore shore shops chop bath slams champ clamp block picking	yellingstillfoldformpens1. Next week, we will go on a trip.2. They had fish and chips for lunch.3. Did he lock the shed yet?	<ul> <li>(Parent's/Listener's) signature Date</li> <li>Directions, Part 6: <ol> <li>Tell the student to read each row of words and the sentences.</li> <li>Tell the student to read each row of words and the sentences.</li> <li>Make a check mark in the box if the student reads all the words in the row or in the sentence correctly.</li> </ol> </li> <li>88 Lesson 54 Copyright © StAMGGraw-Hill. Permission is granted to reproduce for classroom use.</li> </ul>
Leson Name	Fart 1 Follow the lines and copy each sound. Follow the lines and copy each sound. th $h$ $h$ $h$ $h$ $h$ $h$ $h$ $h$ $h$	r r r r r s r s r s r s r s r s r s r s s s s s s s s s s s s s		then       dust       dust       next         cats       sleep       stops       clock         smell       bad       inext       clock         dust       smell       inext       dad         cond/symbol relationships, word completion, word matching, copying words       Lexson 54       87

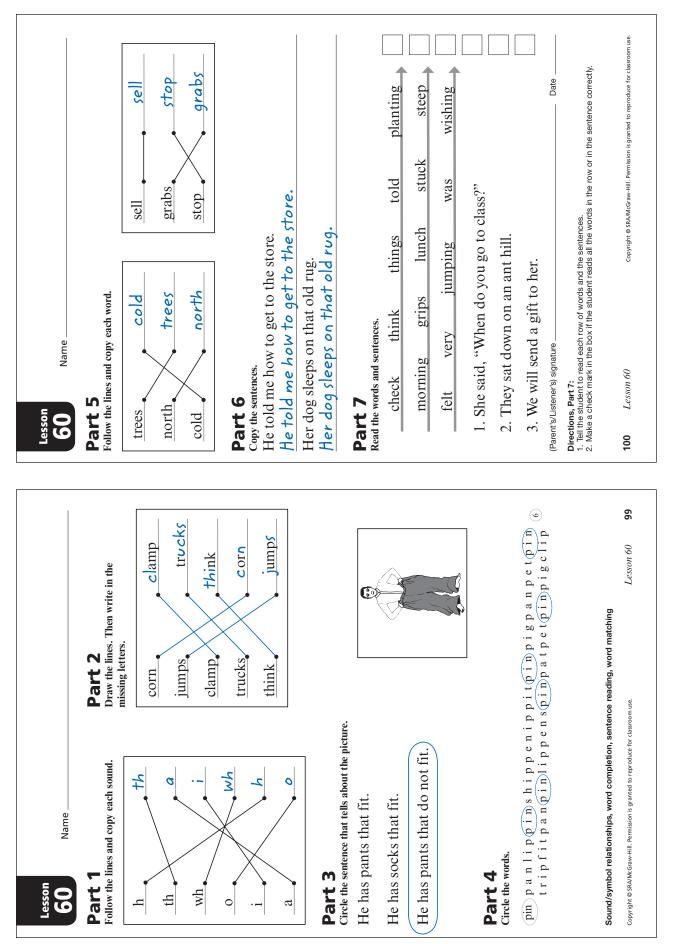


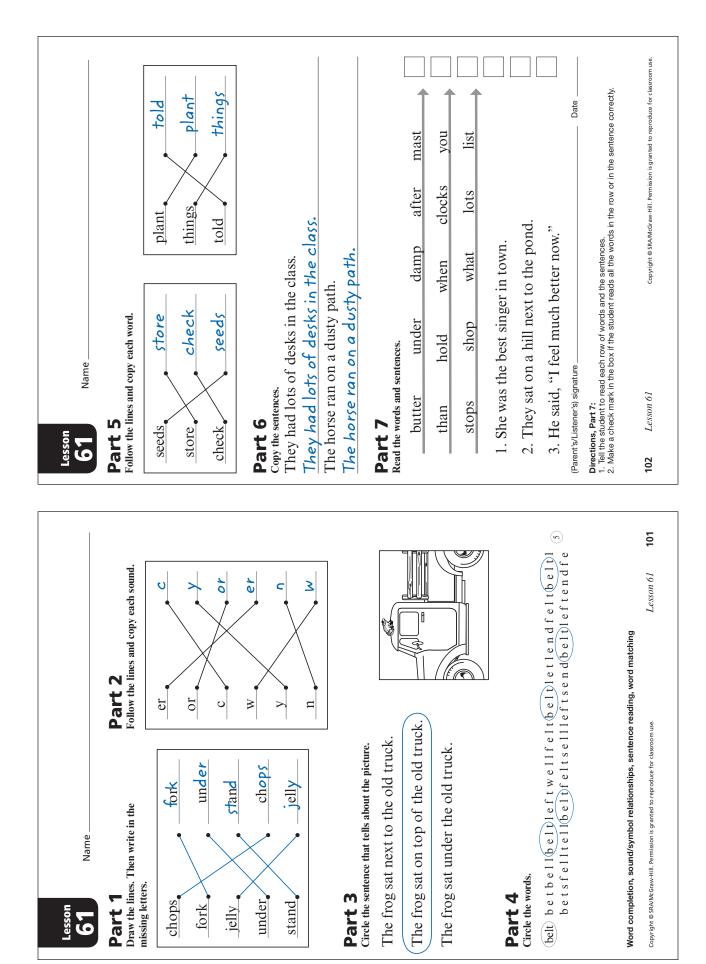




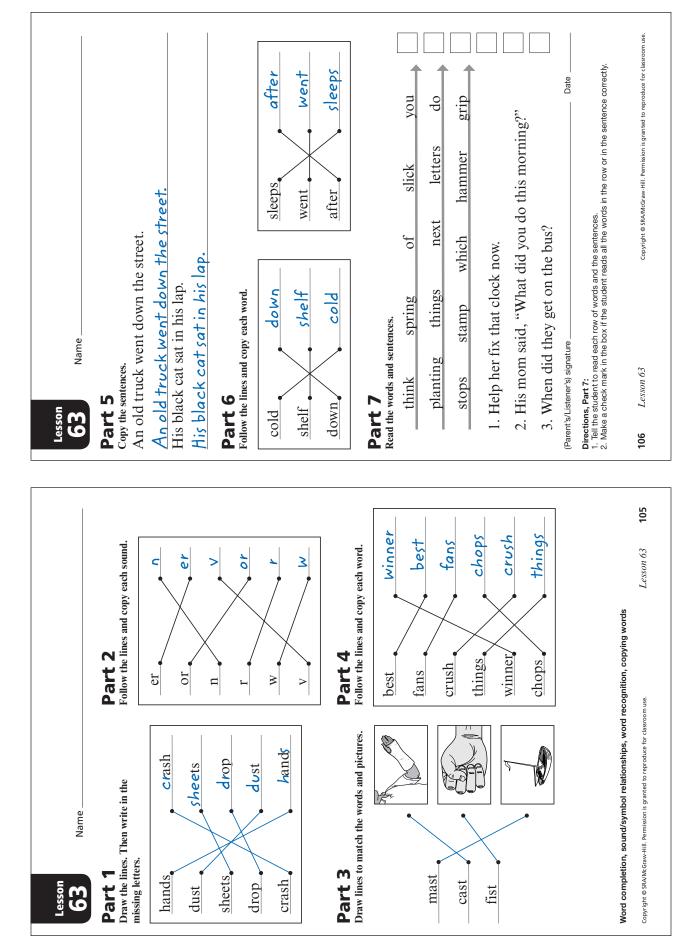


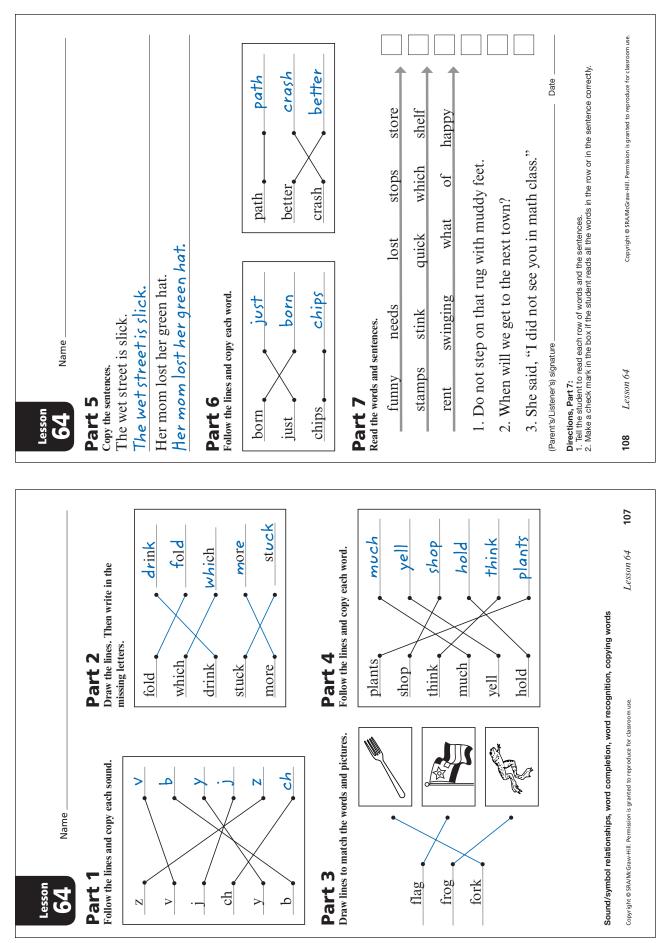


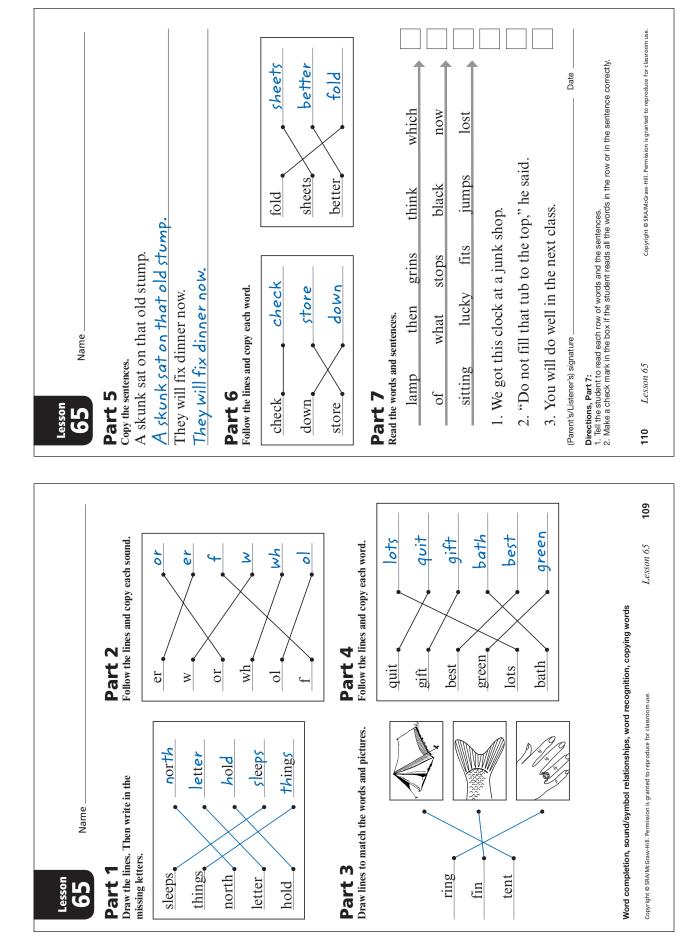




Lesson 62 Name		Lesson Name
<b>Part 1</b> Follow the lines and copy each sound.	<b>Part 2</b> Draw the lines. Then write in the mission lattors.	Part 5 Follow the lines and copy each word.
	smell check after smell hold town	heldbutterblockmuchclampheldmuchsheepbutterclampsheepblock
	check after	Part 6 Copy the sentences. You left lots of things on her desk. You left lots of things on her desk.
Part 3		six men will camp on that nill. Six men will camp on that hill.
This clock will not run. This clock will not run.		<b>Part 7</b> Read the words and sentences. things winner chopping what after
This clock did not stop.		stuck silly clap
		that pond?
<b>Fart 4</b> Circle the words.		2. Bud said, "I will fix a big dinner."
(wish) dishwishcashmifishlistwishwillwin(wish) in willfish wishmashmistlastwill(wishwith	is twishwill winwishw is thas twill wishwith	3. Her left leg is in a cast.
		<b>Directions, Part 7:</b> 1. Tell the student to read each row of words and the sentences. 2. Make a check mark in the box if the student reads all the words in the row or in the sentence correctly.
Sound/symbol relationships, word completion, sentence reading, word matching copyright © SRA/McGaw-Hill. Permission is granted to reproduce for classroom use.	ee reading, word matching use. Lesson 62 103	<b>104</b> <i>Lesson 62</i> Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use.



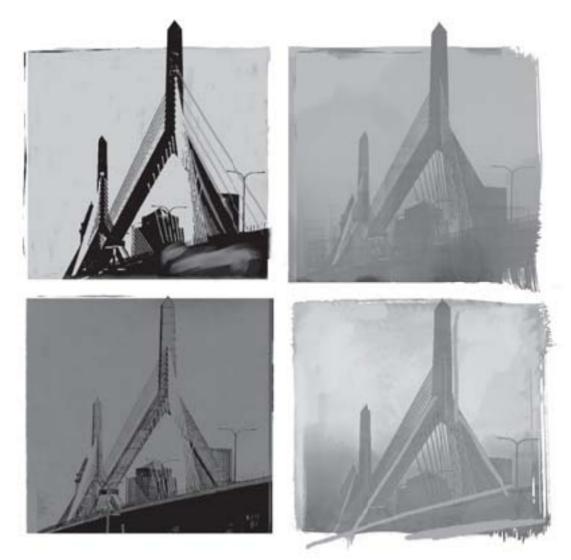




# Corrective Reading Enrichment Blackline Masters

#### Decoding B1 Decoding Strategies

Siegfried Engelmann Gary Johnson





Columbus, OH

#### SRAonline.com



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#### **Corrective Reading** Decoding B1

**Enrichment Blackline Masters** 

#### Note to the Teacher

The activities in this book reinforce the skills taught in the 2008 edition of the Corrective Reading Decoding B1 program. Each activity provides practice in an essential reading skill, such as

- recognition of sounds and sound combinations
- word identification
- correct spelling of words
- spelling of words with endings, such as s, ed, ing, er, ly, and en
- spelling of root words without those endings
- writing compound and other two-part words
- writing sentences
- answering comprehension questions about story passages
- demonstrating comprehension of details in stories
- sequencing activities in a story
- identifying main characters
- building oral reading fluency

(Skills are identified at the bottom of each page.)

The materials are designed to be completed as study-time homework assignments. The students are not to use the Student Book when completing the Blackline Master. (The *Decoding B1* Student Book and Workbook should usually remain at school.) The Blackline Master pages correspond by lesson number to the *Decoding B1* lesson numbers. The Blackline Masters should be assigned as homework on the <u>same day</u> that the corresponding lesson is <u>completed</u> at school.

Students should be able to complete the homework assignments without any

special instructions from the teacher or from a parent. In Lessons 1, 2, 4, and 20, a note to the parent at the bottom of the page directs the parent to ask the student what sound should be circled in the first row of letters and what word should be circled in the second row. All other exercises can be completed without additional instructions.

#### Timed Reading

To provide additional practice in building oral reading fluency, someone at home can listen to the student read aloud. These timed readings begin at Lesson 16. The procedure is similar to that of the regular program timed readings, which begin at Lesson 16. The passage that appears in the second page of the Blackline Master for Lessons 16 through 65 is taken from the first part of the story from the previous lesson. For Lesson 16, students read part of the story from Lesson 15 at home, and so forth. The student reads aloud for one minute to a parent or listener who follows along and signals when the student is to stop. The number of words read in one minute and the number of errors are recorded, and the parent/listener signs at the bottom of the page. The student brings the signed page to school on the next school day as part of the daily twopage homework assignment.

#### **Checking Homework**

The homework should be checked each day. The most efficient procedure is to conduct a teacher-directed group workcheck. Use the annotated answer key beginning on page 117 of this book. Monitor students as they mark their own papers. Scan students' written responses for accuracy and legibility.

- For exercises that require the writing of whole words or word parts, call on individual students to spell the words as they should appear in the answers.
- For comprehension items, call on individual students to read each question and say the correct answer.
- For activities in which students fill in the missing words in a passage, call on individual students to read the passage aloud and say the word that should appear in the blank.

If the group is large, read the correct answers for each item as students check their own papers.

#### **Homework Chart and Point System**

Keep a record of the completed homework assignments. A reproducible Homework Chart appears on page viii. Or you may elect to have students record points in the Point Chart in their Workbooks. Points earned can be recorded in the bonus box for the regular lesson.

Points could be awarded as follows:

completing homework	2 points
0 errors	2 points
1 or 2 errors	1 point
more than 2 errors	0 points

When the timed readings begin at Lesson 16:

completing the homework reading checkout 2 points If you award points for homework assignments, you will need to modify the number of points required in the regular program to earn various letter grades. (For a discussion of the points and letter grades, see the discussion under "The Management System" in the Decoding B1 Teacher's Guide.) An alternative procedure would be to make the points earned for homework assignments separate from those earned in the regular program and to provide special incentives for completing homework.

The Blackline Master homework pages are designed so that students can be successful. Once students learn that they can complete homework successfully, they will be motivated to continue to do so. If the teacher provides positive verbal feedback for completing homework assignments, along with the use of points, students will be encouraged to do well, and their reading performance will continue to improve.

#### **Letter to Parents**

A letter explaining the general procedures for homework assignments appears on the following page. This letter should be sent home along with the first homework assignment.

#### Dear Parents,

Students are expected to complete homework as part of their reading lessons. The homework activities provide practice in important reading skills. In the daily homework exercises, students receive practice in the following reading skills:

- identifying the sounds of single letters and the sounds of letter combinations
- identifying words
- spelling words with endings and words without endings
- writing sentences
- answering questions about story passages
- building oral reading fluency

For Lessons 1 through 15, students complete one page of homework exercises for each lesson. Starting at Lesson 16, the homework consists of two pages. On the second page is a story passage that the student is to read aloud to someone at home. This activity provides practice on speed and accuracy.

You will need a digital watch, a digital timer (such as a kitchen timer), or a clock with a sweep second hand so that you can time the student for exactly 1 minute. The student starts at the first word of the passage and reads for 1 minute. You count the mistakes the student makes. The goal is for the student to read exactly what is on the page.

Here are the kinds of errors to count:

- saying the wrong word or mispronouncing a word
- adding a word
- leaving out a word
- adding an ending to a word (for example, reading "plays" for play)
- leaving off an ending (for example, reading "start" for started)
- not stopping at the end of a sentence
- rereading part of a sentence

At the end of 1 minute, stop the student. Write the number of words read in 1 minute and the number of errors in the blanks at the bottom of the page.

If the student wants to read the passage again, write the number of times the passage was read in the blank at the bottom of the page.

Sign at the bottom of the page. The student should return the homework assignment to school on the next school day.

Remember to be patient. Students who try hard need to know that they are improving. Your assistance each day will help the student improve. The more practice the student receives, the faster the student will become a better reader.

## Thank you.

# Corrective Reading Decoding B1 Homework Chart

	۷.
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1	-
1	



Name \_\_\_\_

## Part 1

Match the words.

seeds	•	•	last
last	•	•	man
man		•	lip
cat	•	•	seeds
lip		•	cat

## Part 2

(s) oestplmnaawerspkubswqazdrtyunbgtyuplnazdses (5)

(clap) taoqasclapmffrtyupllaclapqertsvblatclapdoxeclaps 4

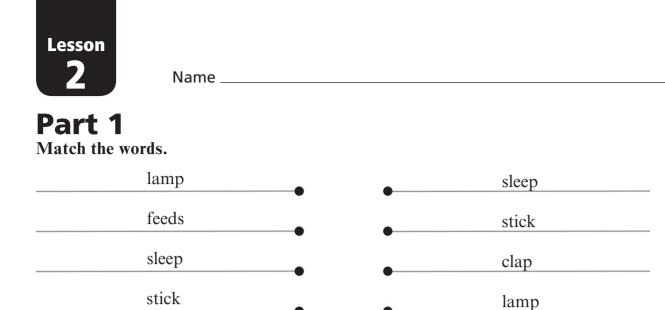
## Part 3

#### Copy the sentences.

Keep a plant in that sack.

Can the cat sleep in a lap?

Fill this pan with sticks.



(i) eljaioatrfisdeircbpliteaghhnmaliomnbgreijlide 7

sit selfitsithatsitinfitsisittisetsifefigmissatisitif 4

this hitthehiminthisitisteethifthisthatpitdidthisinis ③

## Part 3

**Copy the sentences.** 

Dad can see the cats sleep.

clap

Plant this seed in the sand.

Did that tack stick the cat?

This ant sits in a back pack.

**Directions, part 2:** Ask the student, "What sound will you circle in the first row?" (*ĭĭĭ*) "What word will you circle in the second row?" (sit) "What word will you circle in the third row?" (this)

feeds



Name \_\_\_\_

#### **Part 1 Copy the sentences.** This cap fits in that pack.

We had no plan for a trip.

That truck can go so fast.

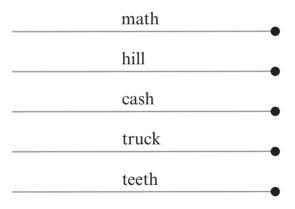
## Part 2

Read the sentences in the box.

- **1.** At last she has a black cat.
- **2.** Will that truck slip in mud?
- **3.** Slip this stick in the pack.

# Part 3

Match the words.

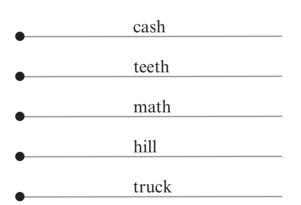


#### Write the first word of these sentences.

2nd sentence

1st sentence

3rd sentence



#### Writing sentences, writing words, matching words



Name \_\_\_

## Part 1

sh defaclpoeshseashmnjsasheiplthnzslshfdshfecrqw (5)

(flag) dwflageroplegczdaflagjherclamclpeflagsateflatvbsp (3)

### Part 2

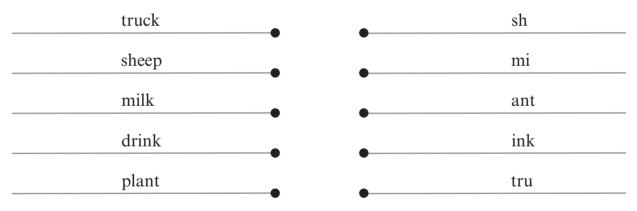
**Copy the sentences.** Will that milk last us for a week?

I need a pack for the trip.

Three deer sleep with the sheep.

## Part 3

Match the words and complete them.



**Directions, part 1:** Ask the student, "What sound will you circle in the first row?" (sh) "What word will you circle in the second row?" (flag)



Name \_\_\_\_\_

## Part 1

Match the words and complete them.

stop	ink
flag	ore
drink	fl
truck	st
store	uck

## Part 2

#### Copy the sentences.

We will go for more fish at the store.

She sat with me at the track meet.

Is he free to go with us?

### Part 3

Read the sentences in the box.

- **1.** I will fill this gas can.
- 2. Can we go to the store?
- 3. She had a fun trip.

Write the first word of these sentences.

3rd sentence

1st sentence

#### 2nd sentence

#### Writing words, copying sentences



Name \_\_\_\_\_

**Part 1 Copy the sentences.** The junk did not fit in that truck.

Will Pat feed the cats?

A steep hill had grass on it.

His feet feel sore and cold.

## Part 2

on linrstanbcsonathehlulonetackonaelinolsdonraonaonle 6

(for) onfortsforldtoteforortalforkfaneforlpkdofortasfi 6

(to) sotodpfosawtoketaowalthtoshtoushtrctojpiatoehtoa (7)

## Part 3

#### Read the sentences in the box.

- 1. The man told him, "Hop in this truck."
- 2. Pat said, "He will feed the cat."
- 3. She said, "Fill this sack with fish."

Write the first word	of t	these	sentences.
----------------------	------	-------	------------

2nd sentence \_\_\_\_\_

1st sentence

3rd sentence

Writing sentences, finding words, writing words

Lesson 7

Name \_\_\_\_\_

## Part 1

Match the words and complete them.

S	sing
1	nill
(	cheer
0	elock
S	sack

## Part 2

Read the sentences in the box.

- 1. Fold that green rag.
- **2.** How much cash do you have?
- **3.** That man has an old cat.

## Part 3

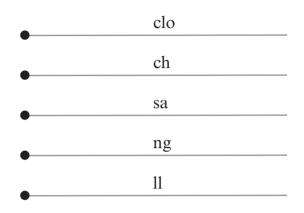
Copy the sentences.

How did she do in the math class?

That man has more cats than I have.

Fill this sack with fish.

Will she sell that horse this week?



#### Write the first word of these sentences.

1st sentence

3rd sentence

2nd sentence

Writing words, copying sentences



Name \_\_\_

ch oischndsndrchshadthchesaichwhcritheichopshtch 6

(th) utotheonisnidchthheptoshttoethshetohestholthr (5)

(ing) kmsdaitoingratishingtmattomeingscinpisxdinger (4)

**Part 2 Copy the sentences.** She is sending me to the meeting at the shop.

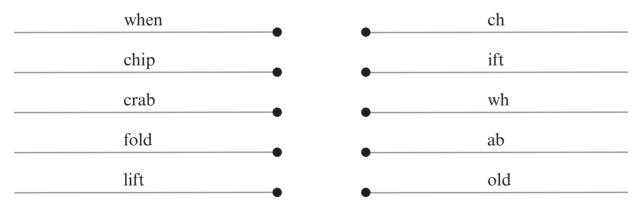
We do not have the list with us.

His truck has a bad dent in the top.

She ran fast at the track meet.

### Part 3

Match the words and complete them.



Finding letters, writing sentences, matching words



Name \_\_\_\_\_

# Part 1

Read the sentences in the box.

- 1. When will we win a track meet?
- 2. They were not singing.
- **3.** Can you sell that truck?

# Part 2

#### Copy the sentences.

The bus went faster than the old truck.

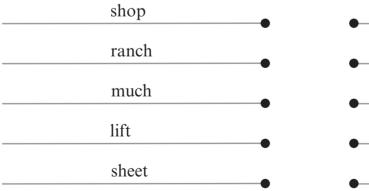
Which letter did you send her?

Bring them back to class in the morning.

That man was the last person on the bus.

## Part 3

Match the words and complete them.



## mu op eet ch li

#### Writing words, writing sentences, matching words

#### Write the first word of these sentences.

2nd sentence

3rd sentence

1st sentence

Name \_\_\_\_\_

#### **Part 1** Copy the sentences.

Were you in the street after the truck crash?

The cat will drink the milk in that pan.

What did that woman tell you to do?

After a nap, he felt much better.

#### Part 2

Read the sentences in the box.

**1.** Was she with him when you met her?

**2.** They sell chips in that store.

3. Bring me that glass of milk.

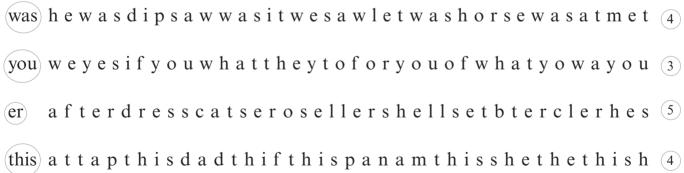
Write the first word of these sentences.

1st sentence

3rd sentence

2nd sentence

## Part 3



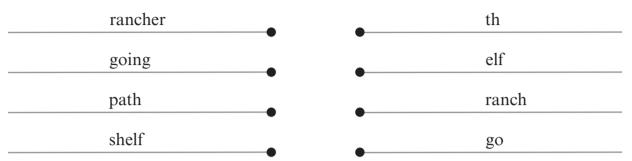
Writing sentences, writing words, finding words



Name \_\_\_

## Part 1

Match the words and complete them.



## Part 2

#### Copy the sentences.

The horse jumped over the creek.

Tim fell into the creek when the horse jumped.

## Part 3

of onforthistopofafterpondyoyhrsecotoftoldonofy (3)

(said) s a n d s i d s a i d h a d s a d s a i d s l i p s i s a t s a i d s l o w s t o p s a i d 4

(how) hophotnow howshopflow hophowshotow hslowcrow (2)

## Part 4

Read the sentences in the box.

- **1.** Just then, his sister yelled.
- **2.** Where is the red broom?
- **3.** He told her what to do.

#### Write the last word of these sentences.

 2nd sentence

 3rd sentence

 1st sentence

#### Writing words, copying sentences, finding words, writing words

Lesson 12

Name \_\_\_

#### **Part 1** Read the sentences in the box.

- **1.** Tim went to the trash can.
- 2. His sister gave orders.
- 3. He began to sweep.

#### Write the last word of these sentences.

3rd sentence \_\_\_\_\_

1st sentence

can

2nd sentence	

## Part 2

#### Copy the sentences.

Tim got the broom and began to sweep.

He told his sister what to do.

His sister got mad and yelled at him.

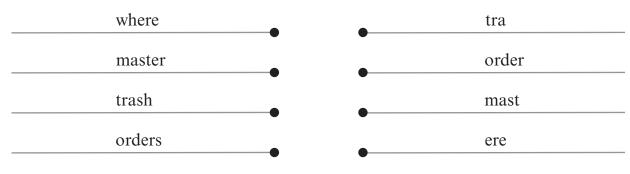
## Part 3

do the toit dim dow as dodid see dad dotold sit doclipido 5

one cornoftodeeroneoronhisonetotornitonesaoneno 4

## Part 4

Match the words and complete them.



Writing words, copying sentences, finding words



Name \_\_\_\_

#### **Part 1 Copy the sentences.** What do you think is in this trash can?

She filled a sack with shells.

His mom told him what happened.

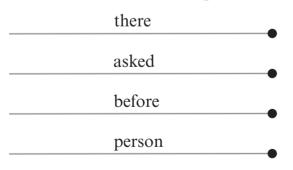
# Part 2

Read the sentences in the box.

- 1. These socks go with black slacks.
- **2.** He had red socks for running.
- **3.** His little sister grinned.
- 4. Ron's mom was not glad.

## Part 3

Match the words and complete them.



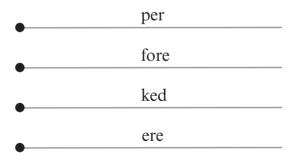
#### Write the last word of these sentences.

 2nd sentence

 4th sentence

3rd sentence





Copying sentences, writing words, matching words

Lesson 14

Name \_\_\_\_\_

#### **Part 1** Read the sentences in the box.

- **1.** Get that ice out of my pocket.
- 2. At last, she stopped.
- 3. Now I will help you.
- 4. How did she do that?

## Part 2

Match the words and complete them.

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 kept
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 well
•

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ill
11
dr

Write the last word of these sentences.

4th sentence

2nd sentence

1st sentence

3rd sentence \_\_\_\_\_

### Part 3

#### Copy the sentences.

He had a big chunk of ice in his bag.

She helped the rat hop.

How do you think she did that?

#### Writing words, matching words, copying sentences



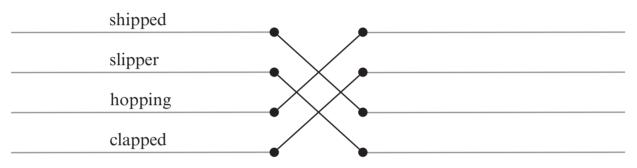
Name \_\_\_\_\_

# Part 1

- ed afteredtushedrlherloedpnmcvedwreraedtouedbcies 6
- (lie) chlidsliedidnogumlienotheliesatliplieliftlies (5)
- are howthenantareandareredcabatramsareratsarean (4)

## Part 2

#### The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Read the sentences in the box.

- **1.** Sandy went to the store.
- **2.** The rat ate at a fast rate.
- 3. She gave the rat oats.
- 4. The rat chomped and chomped.

#### Write the last word of these sentences.

4th sentence

1st sentence

3rd sentence

2nd sentence

## Part 4

#### Copy the sentence.

She gave the rat oats with gum on them.

Finding words, suffixes, writing words, copying sentences

Lesson 16

# Part 1

Read the sentences in the box.

- 1. She got a rat that ate.
- **2.** That rat ate at a fast rate.
- **3.** Sandy dropped the rat into a box.
- **4.** The rat bit Sandy on the nose.

#### Write the last word of these sentences.

4th sentence

1st sentence

3rd sentence

2nd sentence

## Part 2

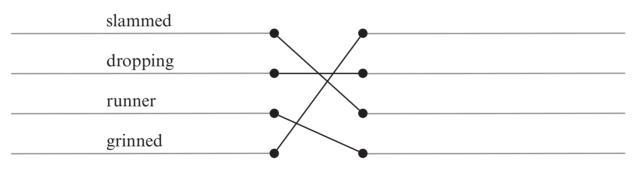
ea seemtoeahearhealrateherearseraestoweatcfea 6

too) chofatooiedidtooforlienottooesatooonlietotooies (5)

(who) how then a tare whom nare who z cabe who ity u whong how a (4)

## Part 3

The words in the first column have endings. Write the same words without endings in the second column.



## Part 4

Copy the sentence.

The fat rat ate oats for seven days.

Writing words, finding words, suffixes, copying sentences

## Lesson 16 Part 5

#### The Rat That Had a Fast Rate

Sandy had a rat that ate fast. She said, "That rat eats too	13
much. I must make the rat slow down."	21
Sandy went to the store and got ten packs of gum. She	33
said, "I will smear the gum on the oats." Then she gave the oats	47
to the rat. "Here are some oats," she said. "You will have fun	60
eating them."	62
The rat began eating at a very fast rate. But then the rate	75
began to go down.	79
The rat chomped and chomped. The rat said, "I like oats,	90
but these oats are not fun. I am chomping as fast as I can, but	105
the oats don't go down."	110
Sandy said, "Ho, ho. There is gum on them so that you can	123
not eat at a fast rate."	129
The rat said, "Give me the oats that do not have gum on	142
them, and I will eat slowly."	148
Sandy said, "I am happy to hear that."	156
She gave the rat oats that did not have gum on them. The	169
rat did 2 things. She bit Sandy's hand. Then she ate the oats at a	184
very fast rate.	187
Sandy said, "You little rat. You told me a lie."	197

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date

#### **Reading fluency**

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Name \_

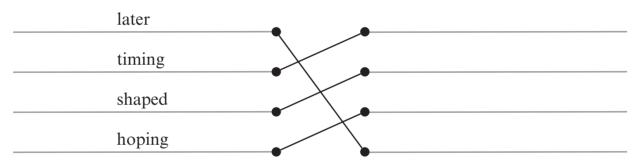
#### **Part 1** Copy the sentences. The camp woman gave him a hammer.

She fixed the lamp.

Can you work better than the rest of us?

## Part 2

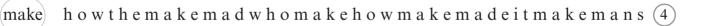
The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

(oa) aswhebtoeaheaoaheatoadooaeaoloareestoaeruwfoai (6)

(for fillforfeedsfortornfortoofsatforlieatofofis (4)



#### Copying sentences, suffixes, finding words

## Lesson 17 Part 4

#### Sandy's Plan for the Rat's Fast Rate

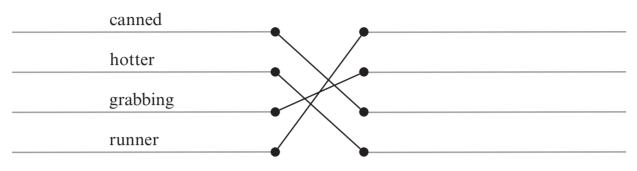
Sandy's rat ate at a fast rate. The rat ran at a fast rate. And	15
it even hopped at a fast rate. Sandy had a plan to make the rat's	30
rate go down.	33
Sandy got a rat that did not eat at a fast rate and did not	48
run fast. This rat was fat. It sat and sat. When this rat ate, it	63
chomped slowly. Sandy said, "I will take this slow rat and show	75
my fast rat how to be slow." Sandy dropped the fat rat into the	89
box with the fast rat.	94
The fast rat said, "This fat rat needs help. It is too fat. I will	109
show it how to go fast."	115
Sandy's rat bit the fat rat on the nose. "Stop that," he said.	128
Sandy's rat said, "Make me stop."	134
The fat rat began to run after Sandy's rat. These rats ran	146
and ran and ran. Then the fat rat said, "I must rest. I need to	161
eat some oats."	164
Sandy's rat said, "If you don't eat fast, I will eat these oats	177
and then no oats will be left for you."	186
"No," the fat rat said. "I can eat as fast as the next rat." And	201
it did.	203

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story $\_$	times.
(Parent's/Listener's)	signature
Date	

#### **Reading fluency**



The words in the first column have endings. Write the same words without endings in the second column.



## Part 2

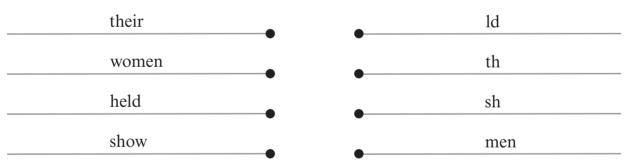
#### Copy the sentences.

The man with the faster rate will win.

I can even take a bath faster than you.

## Part 3

Match the words and complete them.



## Part 4

(day) asdaddaybaddayatbiddidondeerdayafterdayden (4)
(bath) backbathbagbitpathbathforbeatsatforbedbathbr (3)
(soon) howthesoontoosoonroomofmakesoonbroomsoons (4)

#### Suffixes, copying sentences, writing words, finding words

Lesson

#### Champ at the Camp

A man named Champ went down a road. He came to a	12
camp. He stopped and said, "I hate to work, but I need to eat.	26
So I will see if I can get a job at this camp." So Champ went to	43
the woman who ran the camp. Champ said, "Can I work at this	56
camp? I can do lots of jobs here."	64
The camp woman said, "Are you a tramp?"	72
Champ said, "No, I am a champ at camp work."	82
"Can you fix lamps?"	86
"Yes," Champ said.	89
"Can you make boat ramps?"	94
"Yes," said Champ. "I am the champ at ramps."	103
The camp woman said, "Then I will let you work at this	115
camp." The camp woman gave Champ a hammer. She said,	125
"Take this hammer and make a ramp for these boats."	135
Champ got boards and began to hammer. When the sun	145
went down, he had made the boat ramp. He said, "Now I have	158
to eat."	160
But the woman from the camp did not let Champ rest. She	172
handed Champ a broken lamp. Then she said, "Take these	182
clamps and fix this lamp."	187
So Champ got a clamp to hold the lamp. He fixed the lamp.	200

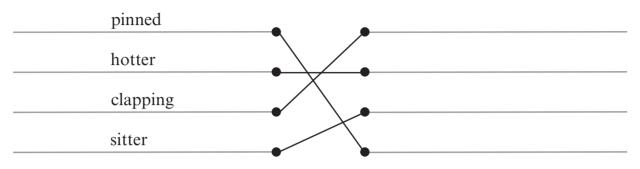
C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story $\_$	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

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The words in the first column have endings. Write the same words without endings in the second column.



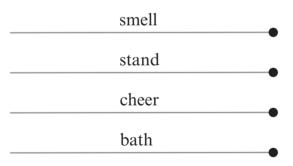
## Part 2

Read the sentences in the box.

- 1. Champ said, "I am your brother."
- 2. He said, "You need boaters."
- **3.** The camp woman clapped.

## Part 3

Match the words and complete them.



# Part 4

Copy the sentences.

The camp woman held her nose.

Bob bent down and began to paddle.

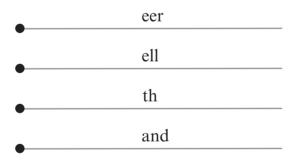
#### Suffixes, writing words, writing sentences

#### Write the last word of these sentences.

2nd sentence

#### 1st sentence

3rd sentence



## Lesson 19 Part 5

#### **Champ Has a Meet with Sam**

Champ slept at the table. The next day he woke up and felt	13
rested. He went to the woman who ran the camp. The woman held	26
her nose as she said, "You smell, Champ. Will you take a bath?"	39
"No," Champ said.	42
Just then, a big man named Sam came up. He held his nose	55
and said, "Champ, you are not the champ worker at this camp.	67
I am."	69
A woman said, "Let's have a meet between Champ and Sam."	80
So the men and women set things up for the big meet. They	93
gave a tamping pole to each man. They said, "We will see how	106
well Champ can tamp."	110
They went to the hill. The camp woman said, "Take these	121
tamping poles and see how fast you can pound the ruts from	133
this path."	135
Sam and Champ began tamping. They tamped the path for	145
three miles. Sam was a very fast tamper. But Champ tamped	156
faster. The men and women did not cheer for Champ. They	167
said, "Champ can tamp fast, but Sam can make ramps faster	178
than Champ can."	181
So Champ and Sam went to the lake. The camp woman	192
said, "Each man will clamp seventy boards and hammer the	202
boards on a frame."	206

<b>A Note</b> <b>b the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words read Number of errors
We read the story times.
(Parent's/Listener's) signature
Date

#### **Reading fluency**

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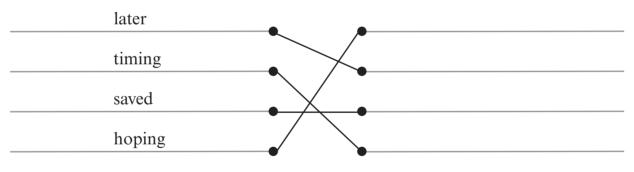
Lesson

Read the item and fill in the circle next to the answer. Write the answer in the blank.

- 1. Champ said, "I can not open this door. This door has a \_\_\_\_\_ on it."
  - $\bigcirc handle \bigcirc note \bigcirc lock \bigcirc top$
- 2. Big Bob said, "I will \_\_\_\_\_\_ the door in."
- $\bigcirc fix \qquad \bigcirc kick \qquad \bigcirc pick \qquad \bigcirc lock$
- **3.** The old man held a \_\_\_\_\_\_ to his ear.
  - $\bigcirc$  pick  $\bigcirc$  handle  $\bigcirc$  horn  $\bigcirc$  top
- 4. Big Bob said, "Make a \_\_\_\_\_\_ for the old man."
  - $\bigcirc$  clock  $\bigcirc$  lock  $\bigcirc$  horn  $\bigcirc$  note

## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Copy the sentences.

Champ grabbed the handle of the door.

The old man hit the lock with a hammer.

**Directions, Part 1:** Read the directions to the student. "Read the item and fill in the circle next to the answer. Write the answer in the blank."

## Lesson 20 Part 4

#### **Champ's Brother Has a Boat Meet**

One day a man came to the camp. This man was big and fat.	14
He smelled as bad as a goat. He went up to the camp woman	28
and said, "My name is Bob. I do not like to work, but I have to	44
eat. And I am the best worker you have seen."	54
Champ, who was champ of the camp, went up to the camp	66
woman and said, "That is Big Bob, my brother."	75
Big Bob said, "No. You can't be my brother. My brother is	87
fat, and he smells. But you are not fat, and you do not smell."	101
Champ said, "But I am your brother."	108
The camp woman said, "We do not need more workers in	119
this camp."	121
Champ said, "But you need boaters. And Big Bob is the	132
best there is."	135
The camp woman held her nose. She said, "We will see how	147
well Big Bob can do in a boat meet with Sam."	158
Each man got in a boat. But Big Bob had an old boat that	172
was very slow.	175
The camp woman said, "When I clap, begin paddling.	184
Paddle as fast as you can to the other shore of the lake."	197
The camp woman clapped, and the men began to paddle.	207

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words r	ead Number of errors
We read the story _	times.
(Parent's/Listener's)	signature
Date	

#### **Reading fluency**

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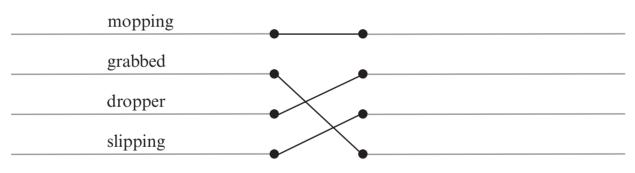
Lesson

Read the item and fill in the circle next to the answer. Write the answer in the blank.

1.	The con man ha	ad a box of		•	
	$\bigcirc$ locks	$\bigcirc$ clocks	$\bigcirc$	mops	$\bigcirc$ tops
2.	Champ was a fa	ast		raker.	
	$\bigcirc$ slope	⊖ slop	$\bigcirc$	shore	$\bigcirc$ shop
	6. Champ said, "I will			this mop near the door."	
3.	Champ said, "I	will		this mop nea	r the door."
3.	-	will slop	~	this mop nea stop	r the door."
	⊖ prop		$\bigcirc$	stop	🔿 bop
	⊖ prop	⊖ slop	$\bigcirc$	stop	🔿 bop

## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Copy the sentence.

The con man was glad to sell the mops.

# Lesson Part 4

#### The Clock Maker at the Camp

Champ and his brother Big Bob went to the shed. Champ	11
grabbed the handle of the door. He said, "This door has a	23
lock on it. How will we get in this shed? The hammers and the	37
tamping poles are in here. We need hammers and tampers if we	49
are to work."	52
Big Bob said, "Brother, don't bother with that lock. I will kick	64
the door in."	67
"No," Champ said. "Let's go to the camp woman and see if	79
she can get in this shed."	85
So they went to the camp woman. She said, "I will get a	98
man to fix that lock."	103
Later, an old man came to the camp. He had a big bag and	117
a big horn that he held to his ear.	126
He said, "I am here to fix a clock."	135
The men said, "We do not need someone to fix a clock. We	148
need someone to fix a lock. We cannot get in the shed because	161
the door is locked."	165
The old man said, "You say the door is clocked?"	175
Big Bob said, "Make a note for the old man. Even with his	188
ear horn, he cannot hear."	193
So Champ got a pen and made a note.	202

#### A Note Listen to the student read the passage. Count the number of words to the Parent read in one minute and the number of errors. Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_ We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

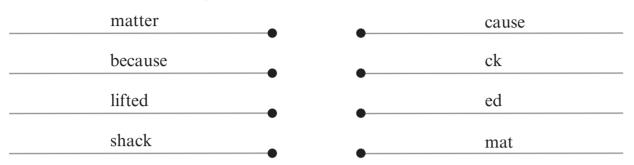
#### **Reading fluency**

Lesson

Name \_\_\_\_\_

## Part 1

Match the words and complete them.



## Part 2

#### Copy the sentences.

Cathy worked in a dress shop.

Cathy and Pam left the shed and sat on a bench.

## Part 3

Read the item and fill in the circle next to the answer. Write the answer in the blank.

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ISH SHOU
lop raker
tore
chips.
lat
1

#### Writing words, copying sentences, comprehension items

Lesson

#### **Champ Meets the Con Man**

A con man came to the camp. That con man came up the	13
camp road with a box. The camp woman met him.	23
The con man dropped his box and held the lid up. He	35
grabbed a mop from the box. He said, "The workers will like	47
this mop. It is fatter than other mops. So a worker can mop	60
faster with this mop."	64
The camp woman said, "I will get someone to take that	75
mop and see how well it works." So the camp woman yelled for	88
Champ.	89
Champ was on a slope near a shore of the lake. Was he	102
making a ramp? No, he was raking slop near the pond. He was	115
a fast slop raker. He went to the con man and the camp woman.	129
The camp woman handed the mop to Champ.	137
"Here," she said. "See if this fatter mop mops faster than	148
other mops."	150
Champ said, "I hate to stop slopping to do some mopping."	161
The camp woman said, "When I say that you must mop,	172
you must mop. So take this fat mop and begin mopping."	183
But Champ did not begin mopping. He went to the eating	194
table and said, "I will prop this mop near the door, and I will	208
sit."	209

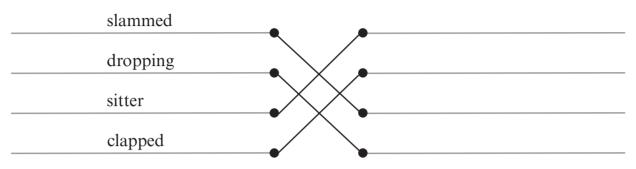
C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	
l		

#### **Reading fluency**

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The words in the first column have endings. Write the same words without endings in the second column.



## Part 2

Read the sentence and fill in the circle next to the answer.	
Write the answer in the blank.	

1.	1. When Gretta said, "Ho, ho," Chee				
	$\bigcirc$ made a note	$\bigcirc$ sat near the door	$\bigcirc$ became very mad		

2.	Chee asked Gretta, "Did you at	your	job?"

$\bigcirc$	work fast	$\bigcirc$	feel sad	$\bigcirc$ have fun	🔿 sel	1 fish
$\bigcirc$	work rust	$\bigcirc$	icei suu		$\bigcirc$ 501	1 11011

## Part 3

#### Copy the sentences.

She got better and better at saying things.

I don't like to stay at home.

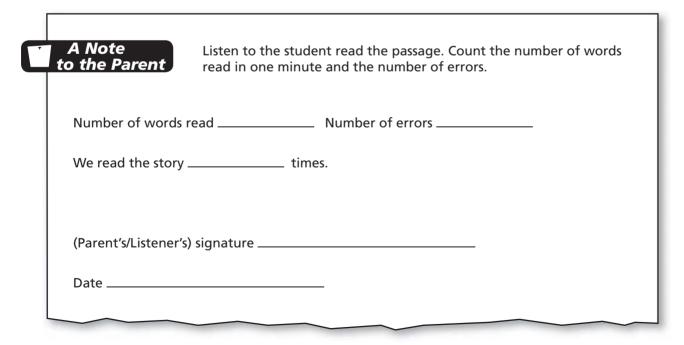
He will get a job, too.

Suffixes, comprehension items, copying sentences

Lesson

#### **Cathy and a Band at the Bend**

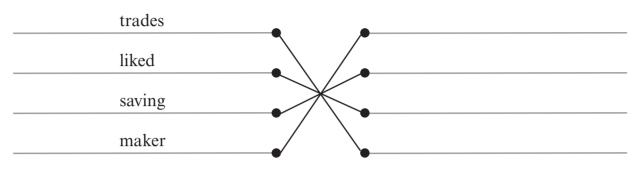
Cathy worked in a dress shop. One day she said, "I need a	13
rest." So she went to her pal, Pam. She said, "Pam, let us go	27
to hear a band play. A band is near the bend in the road. They	42
play well."	44
Then Cathy and Pam went to hear the band. When they	55
got near the bend in the road, Pam said, "I need to eat. Let me	70
lead you to a little shed. It is near the stream. They sell fish and	85
chips in that shed."	89
So Pam led Cathy to the fish shed near the stream. The	101
shack was packed with folks. The folks were yelling, "I was	112
next. Give me my order of fish and chips."	121
Pam said, "This is a mess."	127
Cathy and Pam left the fish shed and sat on a bench. A man	141
came up to them. He had a net, and he was dressed in a big	156
coat. He set the net in the sand, and then he sat down on the	171
bench. He asked Cathy, "What is the matter?"	179
Cathy said, "The shed is packed. We will be late to hear the	192
band."	193
The man said, "I am a fish packer. If you need fish, let me	207
help you."	209



#### **Reading fluency**



The words in the first column have endings. Write the same words without endings in the second column.



## Part 2

Read the item and fill in the circle next to the answer. Write the answer in the blank.

The clock maker did not \_\_\_\_\_\_ well.

 see
 read
 hear
 feel

 The con man said, "We will \_\_\_\_\_\_ in the shade."

 stay
 sit
 play
 work

 The clock maker said, "I will not \_\_\_\_\_\_\_ this horn."

 sell
 play
 pack
 trade

 the clock maker handed his \_\_\_\_\_\_\_ to the con man.

 little horn
 corn
 big horn
 pack

## Part 3

#### Copy the sentences.

The con man dressed up like a corn grower.

He stamped up and down.

Suffixes, comprehension items, copying sentences

Name \_\_\_\_\_

# Lesson 24 Part 4

### Chee, the Dog

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)4
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75
30
92
)4
3

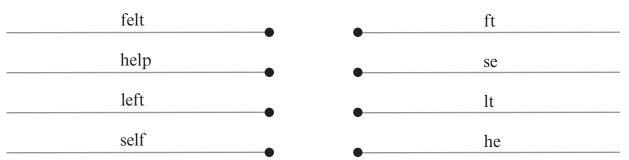
C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



Name \_\_

# Part 1

Match the words and complete them.



# Part 2

Copy the sentences.

Chee began to say odd things.

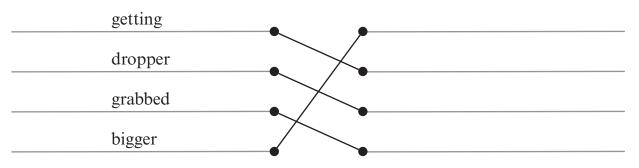
She left her home to get a job.

He had tears on his cheeks.

The man came back with his boss.

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



### Writing words, copying sentences, inflectional suffixes



### The Old Clock Maker and the Con Man

The old clock maker did not hear well. He left the camp	12
with the lock. He had this lock in his pack. He went down a	26
road from the camp. Then he met a corn grower.	36
But the corn grower was not a corn grower. He was the con	49
man dressed up like a corn grower. That con man liked conning	61
folks.	62
The con man said, "Let's go sit in the shade near my shed."	75
"Yes," the clock maker said, "I will trade for a bed."	86
"No, not a bed," the con man said. "Shed. We will sit near	99
my shed."	101
The clock maker said, "Yes, I like a sled, but I don't see a	115
sled."	116
The con man was mad at the clock maker. He yelled, "WE	128
WILL SIT IN THE SHADE."	133
"Yes," the clock maker said. "I am ready to trade."	143
The con man led the clock maker to the shade. He held the	156
clock maker's horn to the clock maker's ear. Then he said, "Will	168
you trade your pack for some corn?"	175
"No," the clock maker said, "I need this horn. So I will not	188
trade this horn. But I will trade my pack for corn."	199
The con man got a sack of corn.	207

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.	
Number of words re	ead Number of errors	
We read the story _	times.	
(Parent's/Listener's)	signature	
Date		

### **Reading fluency**

Г



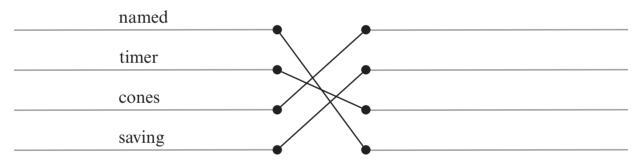
Read the words in the box. Then fill in the blanks.

worked good	well best	rode swam	named ran	fast bent
There was a ranch in the West. The rancher who				_ this ranch was
	Emma Branch.	She rode a horse _		She chopped
	, and she swam f	aster. The men and	d women who	for

Emma Branch liked her. They said, "She is the best in the West."

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Copy the sentences.

She checked up on the workers.

Get ready to leave now.

This horse is very tame.

Vocabulary/context clues, suffixes, copying sentences

# Lesson 26 Part 4

### Chee Goes for a Job

Chee felt sad. So she left her home to get a job.	12
Chee went to a fire station. She went up to the man who ran	26
the station and said, "I need a job. Can you help me?"	38
The man said, "Is my hearing going bad, or did that dog say	51
something to me?"	54
The dog said, "I did say something. Do you have a job for	67
me?"	68
The man said, "Ho, ho. That dog is saying things, but dogs	80
can't speak."	82
Chee got so mad that she began to say odd things. "Fire	94
station for of to go," she said.	101
The man said, "Ho, ho. This dog is fun. I will keep this dog	115
with me. I like to hear the odd things that dog can say."	128
Chee was so mad at the fireman she said, "From of for,	140
fireman."	141
The fireman fell down and went, "Ho, ho, ho." He had tears	153
on his cheeks. His ears got red. Then he patted Chee and said,	166
"I didn't mean to make you mad. But you do say odd things."	179
Then the dog said to herself, "I will not work here. I can't	192
stand to hear that fireman go 'Ho, ho.' "	200

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story _	times.
(Parent's/Listener's)	signature
Date	



### Read the words in the box. Then fill in the blanks.

fastest stackers pack	packer slowest made	stick odd slat	plant mad job	old slate stack
Chee got a	at a		plant. When sl	he was not
, she did not say		things. The woman who ran the		
showed Chee how to			slate. At the	end of one year,

Chee was one of the fastest \_\_\_\_\_.

# Part 2

### Copy the sentences.

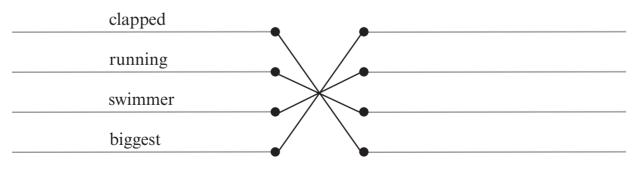
The woman showed Chee how to stack slate.

She worked at the plant for nearly a year.

Set that slab on top of the pile.

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



### Vocabulary/context clues, copying sentences, suffixes

# Lesson 27 Part 4

### **The Rancher**

There was a big ranch in the West. The rancher who ran this	13
ranch was named Emma Branch. She rode a horse well. She	24
chopped fast, and she swam faster. The men and women who	35
worked for Emma Branch liked her. They said, "She is the best	47
in the West." On her ranch she had sheep, and she had cows.	60
There were goats and horses. There was a lot of grass.	71
The rancher had a lot of women and men working for her.	83
They worked with the sheep and the goats, and they milked the	95
cows. Each worker had a horse. But the rancher's horse was the	107
biggest and the best. It was a big, black horse named Flop.	119
Flop got its name because it reared up. When Flop reared	130
up, any rider on it fell down and went "flop" in the grass. But	144
Flop did not rear up when the rancher rode it. Emma Branch	156
bent near Flop's ear and said, "Let's go, Flop." And they went.	168
She did not have to slap the horse. She didn't have to jab her	182
heels and yell at Flop. She just said, "Let's go," and they went	195
like a shot.	198
Every day, she checked up on the workers to see what they	210
were doing.	212

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story $\_$	times.
	(Parent's/Listener's)	signature
	Date	

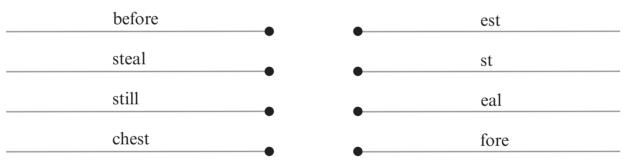


Read the words in the box. Then fill in the blanks.

leave	shop	sheep	sacks	best
steal	work	shave	plan	faster
packs	shears	wool	well	fake
The con man said, "I can a sheep before it sees the You can, but you cannot get someone who				
can shave	than n	ne."		
The con man told the rancher to get him ten for holding the				
He did not plan to shear He planned to				planned to
	_ them.			

# Part 2

Match the words and complete them.



# Part 3

Copy the sentences.

He got the shears from his pack.

He planned to pack sheep into sacks.

The rancher sat on the con man and shaved his locks.

Vocabulary/context clues, writing words, copying sentences

Lesson

### **Chee Stacks Slate**

Chee went to get a job, but no plant had jobs for dogs that	14
say things. At last, Chee went to a slate plant. Chee said, "I	27
hope that I can get a job here." Chee went into the plant. Chee	41
went past stacks of slate. She came to the woman who ran the	54
plant. Chee asked, "Do you have a job I can do in this plant?"	68
The woman looked at Chee. Then the woman said, "Ho, ho,	79
ho. I cannot help going 'Ho, ho, ho.' "	87
Chee got so mad that she began to say odd things. "Stop	99
slate for from me, of go so no to do, ho ho."	111
The woman fell down and kept going "Ho, ho, ho."	121
Chee felt so mad that she did not stop saying odd things.	133
The woman got sore from going "Ho, ho." She had lots of	145
tears on her cheeks. Then she stopped ho-hoing and said, "I	156
have seen lots of things, but I have never seen a dog that said	170
odd things."	172
Chee was not so mad now. So Chee began to say things that	185
made sense. Chee said, "I told you not to go 'Ho, ho.' I told you	200
that I need a job."	205

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



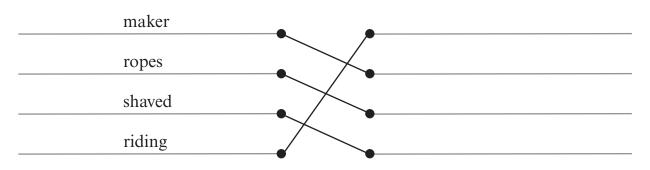
**Part 1** Read the words in the box. Then fill in the blanks.

tamps	ranch	rest	pack	old
odd	slop	camp	say	stay
sack	ramps	hill	lake	leave
Champ worked at the for nearly			ly a year. He tampe	ed and made
Now he said, "I wil	1	this camp	. Champs don't	
in a camp for more tha	in a year."			
So Champ got his _		He told the	e camp woman, "T	he work here is

getting \_\_\_\_\_, and I need a \_\_\_\_\_."

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Copy the sentences.

He worked there for nearly a year.

When the sun comes up, he will shear sheep.

### Vocabulary/context clues, suffixes, copying sentences



### The Con Man and the Sheep Rancher

Emma Branch had a lot of big sheep on her ranch. One	12
day she said, "My sheep need shearing. I will send for a sheep	25
shearer."	26
So she told one of her helpers to go to town and get	39
someone who can shear sheep. The helper went down the road	50
to town. But he did not get there. He met the con man on the	65
road. The con man said, "Where are you going?"	74
The helper said, "The rancher needs her sheep sheared."	83
The con man said, "I am the best at shearing sheep. I have	96
shears in my pack."	100
So Emma's helper led the con man back to the ranch. When	112
they got there, Emma yelled from the door, "I hope that man	124
can shear fast."	127
The con man said, "I can shave sheep. I can shape. And I	140
can shear."	142
"But how is your rate at shearing?" the rancher asked.	152
"I can go so fast that I can shave a sheep before it sees the	167
shears. You can shop and shop, but you cannot get someone	178
who can shape or shave faster than me."	186
So the con man got the job. He told the rancher to get him	200
ten sacks for holding the wool.	206

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	
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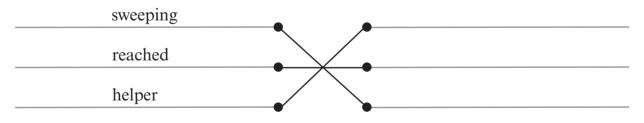
Read the item and fill in the circle next to the answer. Write the answer in the blank.

1.	Champ was sle	eping near a sheep			
	⊖ camp	⊖ shed	⊖ shop	⊖ ranch	
2.	Champ felt mo	re like	than sheari	ing.	
	$\bigcirc$ sweeping	$\bigcirc$ shaving	⊖ yelling	○ sleeping	
3.	Emma said, "Y	ou have	minutes t	to shear sheep	)."
	$\bigcirc$ five	○ 50	○ 20	⊖ ten	
4.	Emma kept her	·	with Champ.		
	🔿 plan	⊖ ranch	⊖ deal	$\bigcirc$ hand	
Ρ	art 2				
Co	opy the sentence	es.			
Tł	ne sun came up i	n the morning.			

The cook will make a good meal.

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



### Comprehension items, copying sentences, suffixes

Lesson

### The Rancher and Champ

Champ had worked at the camp for nearly a year. He had	12
tamped and made ramps. He had fixed lamps and raked slop	23
near the lake. But now he said, "I think I will leave this camp. I	38
am a champ, and champs don't stay in the same camp for more	51
than a year."	54
So Champ got his pack and went to the camp woman. He	66
told her, "I must go now. The work here is getting old, and I	80
need a rest. I will go sit in the shade and eat beans and rest. It is	97
time to go where I do not have to take a bath."	109
So Champ left and went down the camp road. When he got	121
to a town, he said, "I see a person on a big black horse. I will	137
ask that rider where I can go to rest in the shade." Champ went	151
up to the person on the black horse and said, "Tell me, where	164
can I go to rest in the shade?"	172
The person on the horse was Emma Branch. She was the	183
rancher that shaved the con man. She said, "I help men and	195
women who work well."	199
"I work well," Champ said.	204

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of word	s read Number of errors
We read the sto	ry times.
(Parent's/Listene	r's) signature
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### **Reading fluency**

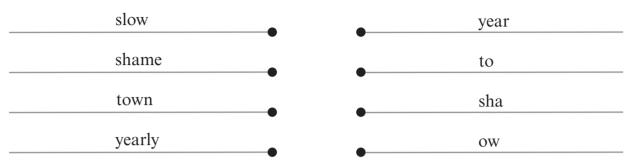
**46** *Lesson 30* 



Name \_\_\_\_\_

# Part 1

Match the words and complete them.



# Part 2

### Copy the sentences.

He got slower and slower with each meal that he ate.

Emma went to town and bragged.

# Part 3

Read the words in the box. Then fill in the blanks.

like	rested	said	mean	time
best	look	shave	shape	shade
bad	meet	good	neat	seem

The rancher said, "We will have the \_\_\_\_\_ at the end of this week. So get

in \_\_\_\_\_."

"Yes, yes," the fat champ said.

"I \_\_\_\_\_\_ it," the rancher said. "You \_\_\_\_\_\_ to be in

\_\_\_\_\_\_ shape. You have \_\_\_\_\_\_ for seven weeks. Now you don't

\_\_\_\_\_ like you can do things very fast."

### Writing words, copying sentences, vocabulary/context clues

# Lesson 31 Part 4

### **Champ Shows the Rancher How to Shear**

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184
192
202
203

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story _	times.
(Parent's/Listener's)	signature
Date	

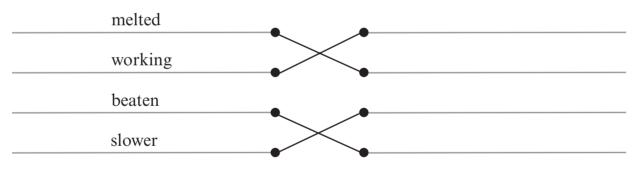


Read the item and fill in the circle next to the answer. Write the answer in the blank.

1. Shelly made a \_\_\_\_\_\_ of wool as big as a hill.  $\bigcirc$  sheer  $\bigcirc$  heap  $\bigcirc$  pack ○ sweep 2. Champ made a pile of wool as big as a \_\_\_\_\_\_ sheep.  $\bigcirc$  little  $\bigcirc$  fatter  $\bigcirc$  big  $\bigcirc$  short 3. Emma said to Champ, "You will \_\_\_\_\_\_ like a horse."  $\bigcirc$  work  $\bigcirc$  run ) go  $\bigcirc$  rest 4. Champ had never been \_\_\_\_\_\_ in a meet before.  $\bigcirc$  shaved  $\bigcirc$  beaten  $\bigcirc$  broken  $\bigcirc$  picked

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

**Copy the sentences.** 

She showed the others how fast she was.

He ate big meals of ham and beans.

Comprehension items, inflectional suffixes, copying sentences

Lesson

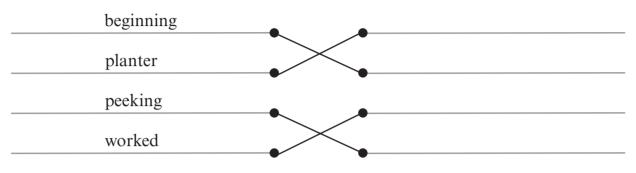
### The Rancher Sets Up a Shearing Meet

Champ had stayed at the ranch for seven weeks. Every day,	11
he had big meals of beef and ham and beans and corn. Every	24
day, he sat in the shade near the lake. And every day, he got a	39
little slower. He got slower and slower with each meal that he	51
ate.	52
The rancher did not think that Champ was slow. She had	63
seen him go so fast that the helper did not sweep the wool as	77
fast as Champ shaved sheep.	82
Emma went to town and bragged. She said, "There is a man	94
on my ranch who can shear sheep faster than anyone you have	106
seen."	107
When Emma was in town one day, she told a lot of people,	120
"A man on my ranch can beat anyone in a shearing meet."	132
A woman named Shelly stepped up to Emma and said, "I	143
think I can beat anyone in a shearing meet."	152
"Let's have a meet," the others yelled.	159
"Yes," the rancher said.	163
So they set up a meet between Champ and Shelly. A man	175
said, "Let's make bets. I will bet on Shelly. I have seen her work	189
with shears, and I think she can beat any other worker."	200

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ad Number of errors
We read the story	times.
(Parent's/Listener's)	signature
Date	



The words in the first column have endings. Write the same words without endings in the second column.



# Part 2

Read the words in the box. Then fill in the blanks.

shaping	shaving	faster	week	work	
fatter	sore	sheared	hot	meals	
cold	hands	hammer	made	shape	

The rancher gave Champ more work. At the end of the day, Champ was

But at the end of the week, he began to get \_\_\_\_\_. His \_\_\_\_\_.

began to go like a flash. His shears began to get \_\_\_\_\_\_ when he was

\_\_\_\_\_\_ sheep. Champ was beginning to get back in \_\_\_\_\_\_

# Part 3

### Copy the sentences.

His hammer began to go like a flash.

There was no more work at the ranch.

Suffixes, vocabulary/context clues, copying sentences

Lesson

### **The Shearing Meet**

The rancher had told Champ to get in shape for the	11
shearing meet. But did Champ get in shape? No. He ate big	23
meals of corn and ham and beans and meat. Then he went to	36
sleep.	37
Was Champ in shape at the end of the week? No. Champ	49
was out of shape and very slow.	56
People from town came to the ranch with Shelly. Shelly was	67
in tip-top shape. Before the meet began, she sheared a sheep to	79
show the others how fast she was. Before the wool that fell from	92
the sheep had landed, that sheep was shaved from one end to	104
the other.	106
The people cheered. "Shelly can beat anyone at shearing,"	115
they yelled.	117
Champ had to work to pick up the shears. He said, "I may	130
have rested too much, but when I get going, I will speed up."	143
The rancher said, "Shelly and Champ will shear all day."	153
Champ said to his helper, "I hope you are fast at sweeping.	165
This wool will be dropping very fast."	172
The rancher said, "Go," and the shearing began.	180
Champ's shears did not go like a flash. And the wool did	192
not pile up fast. "I must go faster," he said.	202

# 

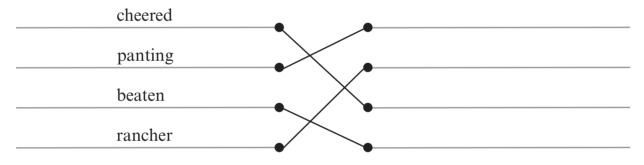


Read the item and fill in the circle next to the answer. Write the answer in the blank.

helly said, "I h	ave	never been			_ in a sh	earing meet."
broken	$\bigcirc$	cheered	$\bigcirc$	beaten	$\bigcirc$	shaved
t the end of th	ne m	eet, Champ ha	ıd sh	eared		sheep.
5,000	$\bigcirc$	9,000	$\bigcirc$	210	$\bigcirc$	501
helly had shea	red.			_ sheep.		
5,000	$\bigcirc$	9,000	$\bigcirc$	210	$\bigcirc$	501
	broken t the end of th 5,000 helly had shea	broken t the end of the m 5,000 helly had sheared	broken O cheered t the end of the meet, Champ ha 5,000 O 9,000 helly had sheared	broken Cheered C t the end of the meet, Champ had sh 5,000 9,000 C helly had sheared	broken O cheered O beaten t the end of the meet, Champ had sheared 5,000 O 9,000 O 210 helly had sheared sheep.	At the end of the meet, Champ had sheared

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Copy the sentences.

She is the best worker at the plant.

The people from town waved to Champ.

Her helpers began to bag the wool.

### Comprehension items, suffixes, copying sentences

Lesson

### **Champ Gets in Shape**

Champ worked and worked at the ranch. Every day, he got	11
up when the sun was peeking over the hill in the east. Champ	24
did not eat a big meal. He went to the sheep shed and sheared	38
sheep. Then he picked corn. Then he ate a little meal. He had	51
an egg and a little bit of ham. He said, "I need more to eat."	66
"No more," the rancher said. "Back to work for you." She	77
handed Champ a hammer. "Take boards and make a gate," she	88
said.	89
After Champ had made a gate, the rancher said, "Now take	100
boards and make a pen for goats." After Champ had made a	112
pen of boards, she said, "Next, you're going to dig holes for	124
planting trees."	126
So Champ dug ten tree holes. Then he planted three trees.	137
Then he sheared more sheep. At last, the rancher said, "Now	148
you may eat a meal."	153
But it was a very little meal. Champ ate it and said, "I need	167
more to eat."	170
"No more," she said. And she gave Champ more work.	180
At the end of the day, Champ was sore. He was sore the	193
next day.	195
But at the end of the week, he began to get faster.	207

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
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### **Reading fluency**



Name \_\_\_\_\_

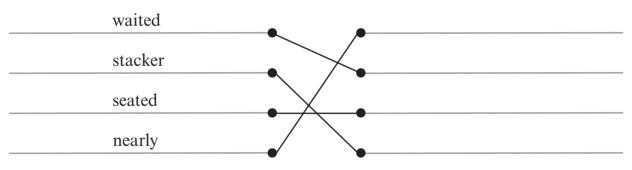
Part 1

Read the words in the box. Then fill in the blanks.

day	packer	speed	rate	packing	plant
quit	week	stacking	year	shearing	rat
stacker	shack	leave	slacks	sick	time
Chee worked as a slate for nearly a year. By then, her					
of was very good. But she was getting a little					
of her job. "Stack, stack, stack," she said. "It's time to do something					
else." So she wer	else." So she went to the woman who ran the slate and said, "I think I				
have to	an	d get another jo	ob."		

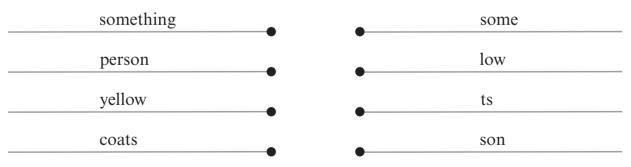
# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Match the words and complete them.



### Vocabulary/context, inflectional suffixes, writing words

Lesson

### The Meet with Shelly Is Set

Champ felt he was in shape for the shearing meet. When	11
there was no more work on Emma's ranch, Champ did some	22
work at the next ranch, so he could stay in shape. He made ten	36
gates. He planted 600 trees. He sheared 950 sheep. The helpers	47
that worked on this ranch said, "He is the fastest worker in the	60
land."	61
Shelly did not get in shape. She said, "I am in shape. My	74
hands are fast. I have never been beaten in a shearing meet."	86
On the day of the meet, Champ sat near the ranch gate. The	99
people from town came up the road. They waved to Champ.	110
The people said, "We made bets that Shelly will beat you."	121
Then they went to the sheep shed and waited.	130
When Shelly came up the road, the people cheered. "Here's	140
Shelly," they yelled.	143
Just before the meet began, Emma Branch came up to	153
Champ. She said, "If you do not beat Shelly, I will not let you	167
stay here. You will have to get your things and leave this ranch."	180
Champ didn't say a thing. He just sat and waited.	190
"We are ready for a shearing meet," a woman yelled. "Let's	201
go."	202

# A Note to the Parent Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read \_\_\_\_\_\_\_ Number of errors \_\_\_\_\_\_ We read the story \_\_\_\_\_\_\_ times. (Parent's/Listener's) signature \_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_



**Part 1** Read the words in the box. Then fill in the blanks.

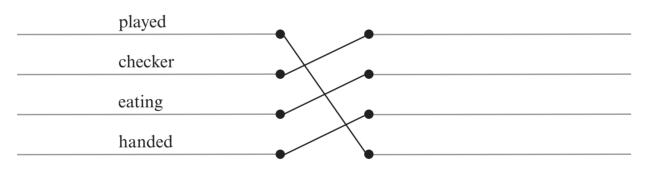
eat	slop	run	ran	slabs	see
fish	work	yellow	meat	pick	chomp
fresh	sleeve	meet	sheet	better	score
Chee had met a dog in a plant. The dog was					The dog was
named Rop, and he the plant. He said that he was					
than Chee at doing things. Chee got mad. So a was set between Rop					
and Chee.					
Ron said "	Va will bagin by	seeing how fac	t wa con		,,

Rop said, "We will begin by seeing how fast we can \_\_\_\_\_."

Rop told a worker, "Get me 2 \_\_\_\_\_\_ of fresh meat."

# Part 2

### The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

**Copy the sentences.** She told the best joke.

Chee began to stammer and say odd things.

Vocabulary/context clues, inflectional suffixes, copying sentences

Lesson

### **Chee Meets Rop**

Chee worked as a slate stacker for nearly a year. By then,	12
her rate of stacking was very good. But she was getting a little	25
sick of her job. "Stack, stack, stack," she said. "It's time to do	38
something else." So she went to the woman who ran the slate	50
plant and said, "I think I have to quit and get another job."	63
The woman said, "You have been a good worker. Good	73
luck."	74
Chee left the plant and went looking for work. She came to	86
a sleeve plant. They made sleeves for coats in this plant.	97
Chee went into the plant and said to the people working in	109
a big room, "Where is the person who runs this plant?"	120
They went, "Ho, ho. We do not work for a person."	131
Chee told them, "You must work for someone. Show me	141
who."	142
A man stepped up to Chee. The man said, "Step into that	154
room and you will see who runs this plant. His name is Rop."	167
So Chee stepped into the room. Then she stopped. There	177
was no man seated at the desk. There was a yellow dog at the	191
desk.	192
The yellow dog slapped a stamp on a letter.	201

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date
l	



Name \_\_\_\_\_

# Part 1

Cross out the words that don't have ea.

rail	mean	hear	main	each	sleep
shear	began	these	tail	smell	beat
seating	real	pail	neck	between	reach

# Part 2

Read the words in the box. Then fill in the blanks.

tricking	slapped	lap	sleeves	handed
stammer	making	slabs	slap	store
stabbed	coats	fast	score	wool

Chee and Rop went into the sleeve-\_\_\_\_\_ room of the plant. There

Rop said, "I will get the best \_\_\_\_\_\_ for this meet. We will see how fast that

\_\_\_\_\_ dog can slap sleeves in \_\_\_\_\_. The dog that slaps sleeves

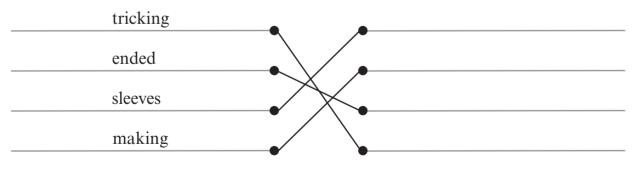
fastest will win."

Rop \_\_\_\_\_ Chee a needle. Chee went very fast, but she \_\_\_\_\_

herself with the needle.

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



Sound/symbol correspondence, vocabulary/context clues, inflectional suffixes

Lesson

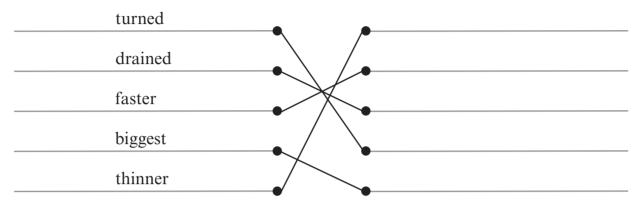
### **Rop and Chee Have a Meet**

Chee had met a yellow dog in a sleeve plant. The yellow	12
dog was named Rop, and he ran the plant. He said that he was	26
better than Chee at doing things. Chee got mad. So a meet was	39
set between Rop and Chee. Rop said, "We will see if you can	52
beat me in this meet."	57
Rop yelled to the workers in the sleeve plant. "Stop sleeving	68
and get in here fast," he said. The workers ran into the room.	81
Rop said, "Chee and I are going to have a meet. We will begin	95
by seeing how fast we can eat."	102
Rop told a worker, "Get me 2 slabs of fresh meat. Drop the	115
slabs on the scale and see that they are the same."	126
A woman ran from the plant. She went to the store. She	138
grabbed 2 slabs of meat that were on sale. She got back to the	152
plant and dropped them on the scale. Each slab was the same.	164
Rop handed a slab to Chee. "Here's your slab. See if you can	177
keep up with me." Then he said, "When you hear me say, 'Go,'	190
get your teeth into that meat. Get set"	198
Chee was ready to eat.	203

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date



The words in the first column have endings. Write the same words without endings in the second column.



# Part 2

Write the words.

can	+	not	=	
any	+	body	=	
my	+	self	=	
some	+	one	=	

# Part 3

Copy the sentences.

He sold gas at the boat ramp.

She did not hear waves on the shore.

Inflectional suffixes, compound words, copying sentences

Lesson

### **Sleeve Slapping**

Chee and Rop went into the sleeve-making room of the	10
plant. There Rop said, "I will get the best score for this meet.	23
We will see how fast that lap dog can slap sleeves on coats. The	37
dog that slaps sleeves fastest will get the best score."	47
Rop handed Chee a needle. Rop said, "Take this needle and	58
get set to go. And don't stab yourself. Ho, ho."	68
Chee was mad. She held the needle and waited for Rop to	80
say, "Go."	82
Rop said, "Get set go."	87
Chee went very fast, but she stabbed herself with the needle.	98
"Ow," she said.	101
"Ho, ho," Rop said, "That lap dog just stabbed herself. Ho,	112
ho, ho, hee, hee." As Rop was ho-heeing, he did not see where	125
his needle was going, and he stabbed himself. "Ow," he said.	136
"Ho, hee, hep, hep," Chee said.	143
Rop yelled, "Stop. This meet is over. I have slapped seven	154
sleeves on coats. So I am the champ, and I get the best score.	168
Let's hear it for me."	173
"Stop," Chee said. "I have slapped seven sleeves on coats,	183
too. So my score is the same as yours."	192
Chee was sore where the needle went into her, but she was	204
glad that Rop had stabbed himself, too.	211

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read Number of errors
---------------------------------------

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

A Note to the Parent



Name \_\_\_\_\_

# Part 1

Cross out the words that don't have **ee**.

steered	mean	hear	book	feel	sleep
cheer	began	these	sleeve	smell	beat
seating	wheel	deer	neck	between	steel

# Part 2

Write the words.

any +	one	=	
some +	body	=	
her +	self	=	
down +	hill	=	

# Part 3

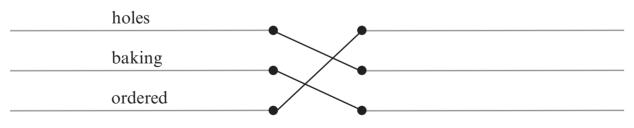
### Copy the sentences.

The boat was in the middle of the sea.

The goat ate a hole in the boat.

# Part 4

The words in the first column have endings. Write the same words without endings in the second column.



Sound/symbol correspondence, compound words, copying sentences, inflectional suffixes

Name \_\_\_\_\_

# Lesson 39 Part 5

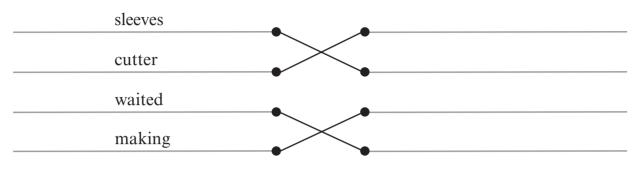
### Sink That Ship

Kit made a boat. She made the boat of tin. The nose of the	14
boat was very thin. Kit said, "I think that this boat is ready for	28
me to take on the lake." So Kit went to the lake with her boat.	43
Her boat was a lot of fun. It went fast. But when she went	57
to dock it at the boat ramp, she did not slow it down. And the	72
thin nose of the boat cut a hole in the boat ramp.	84
The man who sold gas at the boat ramp got mad. He said,	97
"That boat cuts like a blade. Do not take the boat on this lake	111
any more. Take it where you will not run into things."	122
So Kit did not take her boat to the lake any more. She went	136
to the sea with her boat. She said, "There is a lot of room in the	152
sea. I will not run this boat into any docks."	162
So Kit went on the sea with her boat. The nose of her boat	176
went into the waves like a blade. Kit's boat went faster and	188
faster. She said, "I am a good sailor."	196
After a while, she did not see the shore of the sea any more.	210

Ċ	A Note to the Parent Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date



The words in the first column have endings. Write the same words without endings in the second column.



# Part 2

Cross out the words	that don't have oa.
---------------------	---------------------

goat	mean	boat	book	feel	loading
float	began	these	board	coat	beat

# Part 3

Write the words.

an	+	other	=	
some	+	one	=	

# Part 4

Read the item and fill in the circle next to the answer. Write the answer in the blank.

### Suffixes, sound/symbol correspondence, compound words, comprehension items

# Lesson 40 Part 5

### The Goat and Kit's Boat

47 women, three dogs, and a pet goat got in Kit's boat. So Kit	25 39 52
	52
made holes in the bottom of the boat to drain the water from	
the boat.	54
And the water did begin to drain, but not very fast. Kit	66
said, "These holes are not letting water out faster than water is	78
coming in the boat. We need a bigger hole in the bottom."	90
A sailor said, "We left our tools on board the big ship, so we 10	04
have no way to make bigger holes."	11
A man said, "So let's just yell for help. HELP, HELP."	22
"Hush up," Kit said. "We will get back to shore if we just 13	35
keep our heads and think of a way to make a big hole that will 18	50
drain water very fast."	54
An old woman said, "My pet goat likes to eat tin. Maybe he 10	67
can eat a hole in the bottom of this tin boat."	78
"Yes," Kit said. "Let's see what that goat can do." Then she	90
ordered everybody to make room for the goat to eat. 20	00

Ţ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date
l	

### **Reading fluency**

Г



Name \_\_\_\_\_



good	+	bye	=	
no	+	thing	=	
any	+	body	=	
down	+	hill	=	
six	+	teen	=	

# Part 2

Read the words in the box. Then fill in the blanks.

sail bike	boat save	nobody yellow	light nothing	aim green	white slow
red	sell	send	steak	pain	float
Kit said, "I a	m going to		this boat and	get a	
This boat is but a"					
Then she said to herself, "I can have a lot of fun with a bike. If I get a					
bike, it will be very, so I'll fly over town."					town."
<b>Part 3</b> Cross out the words that don't have <b>ol</b> .					

goat	told	boat	book	fold	loading
float	began	old	cold	meal	bolted

Compound words, vocabulary/context clues, sound/symbol correspondence

Lesson

### **Kit's Boat Goes Faster and Faster**

This is another story about Kit and her tin boat. Kit had	12
her boat at the dock. She was fixing the hole that the goat	25
made in the boat. She painted her boat green. Then she asked	37
the man who sold gas at the dock, "Where can I get some big	51
rocks?"	52
The man said, "Why do you need big rocks?"	61
Kit said, "I will drop them in the front of my boat."	73
The man asked, "Why will you do that?"	81
Kit said, "So that my boat will go faster. I don't like boats	94
that go slow."	97
The man said, "How will the rocks in the front of your boat	110
make the boat go faster?"	115
Kit said, "Don't you see? The rocks will make the front of	127
my boat lower than the back of my boat. So my boat will be	141
going downhill. Things go very fast when they go downhill."	151
The man said, "Ho, ho. Those rocks will just make your	162
boat go slower."	165
But Kit got rocks and dropped them in the front of her	177
boat. Then she said, "Now it is time to see how fast this boat	191
will run."	193
The front of the boat was very low in the water.	204

A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read

We read the story

times.

(Parent's/Listener's) signature

Date

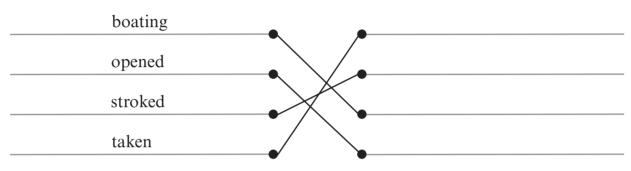


Cross out the words that don't have **sh**.

shape	with	chest	shift	what
which	chop	fish	much	cheer

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



# Part 3

Write the words.

every +	thing	=	
through +	out	=	
good +	bye	=	
with +	out	=	

# Part 4

### Copy the sentences.

The shop man looked at the motor.

She handed three books to him.

Sound/symbol correspondence, inflectional suffixes, compound words, copying sentences



## **Kit Makes Her Boat Lighter**

Kit was in bad shape. She said, "I can fix things up."	12
The cop said, "Do not try to bribe us. This is a crime."	25
Kit said to her, "I was not trying to bribe you. But you must	39
help me. I need yellow paint."	45
The cop said, "Why do you need yellow paint?"	54
Kit said, "Get me the paint, and you will see."	64
So the cop got another cop to run for the paint. The cop	77
stepped in front of Kit and said, "Do not try to leave." When	90
the other cop came back with the can of yellow paint, Kit	102
smiled.	103
Then she took the lid from the can and began to paint her	116
boat yellow.	118
"What are you doing?" the cops asked. "How can it help	129
anything to paint that boat yellow?"	135
Kit grinned and said, "You will see."	142
Kit got in the boat, and the boat began to float up into	155
the sky. The cops said, "Do you see what I see? That boat is	169
floating in the sky."	173
Kit smiled. Then she hollered down to the cops, "Goodbye."	183
The cops hollered, "Why is that boat floating?"	191
Kit said, "You see, the boat was green, and now it is yellow."	204

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story $\_$	times.
(Parent's/Listener's)	signature
Date	



Name \_\_\_\_\_

## **Part 1** Write the words.

door +	way =	
home +	work =	
no +	thing =	
some +	one =	

## Part 2

Cross out the words that don't have ck.

cash	packing	clapped	clocks	creek	trucker
rocked	neck	chops	milked	black	thinking

## Part 3

### Read the words in the box. Then fill in the blanks.

jumped	saw	bolts	tossed	mean	roar
tore	need	smiled	rod	grabbed	worker
fixed	whispered	motor	rubbed	reader	words

Molly said, "Here is the book. It tells where everything is on the \_\_\_\_\_\_.

Read the book, and it will tell you what you \_\_\_\_\_\_ to know."

So Molly went to the street and \_\_\_\_\_\_ into her hot rod. She

\_\_\_\_\_ the wheel, and she \_\_\_\_\_ down the street.

Henry took his book and \_\_\_\_\_\_ to himself, "I wish I was a better

Compound words, sound/symbol correspondence, vocabulary/context clues

Lesson

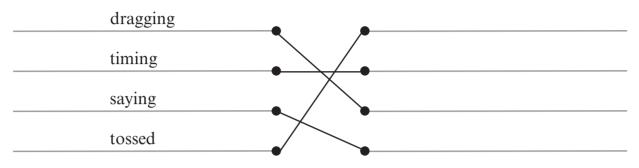
## **Henry's Hot Rod**

Henry had a hot rod. He ran his hot rod very fast down the	14
freeway. But he ran it too fast, and—wham!—there went his	26
cam shaft. Henry said, "Now my hot rod will not go."	37
A truck came and dragged Henry's hot rod back to a motor	49
shop. The shop man looked at the motor. Then he rubbed	60
his chin. He said, "I don't think I can get to this job for three	75
weeks. When do you need this heap?"	82
Henry said, "That hot rod is not a heap. Why can't you get	95
to it now?"	98
The shop man rubbed his chin. Then he said, "I don't have	110
time."	111
The shop man said, "I have three other jobs. When I get	123
them fixed, I can work on your rod."	131
Henry said, "Where can I take my hot rod to get it fixed now?"	145
The shop man said, "There is no shop in town that can do	158
the work now. They have lots of jobs."	166
"Why is that?" Henry asked.	171
"Because people go too fast when they go down the	181
freeway," the shop man said.	186
Henry said, "I will not wait. I will fix my motor at home."	199
"That seems like the best thing to do," the shop man said.	211

# A Note to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read \_\_\_\_\_\_\_ Number of errors \_\_\_\_\_\_ We read the story \_\_\_\_\_\_\_ times. (Parent's/Listener's) signature \_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_



The words in the first column have endings. Write the same words without endings in the second column.



# Part 2

Write the words.

some +	body =	
up +	side =	
with +	out =	
down +	town =	

## Part 3

Read the item and fill in the circle next to the answer. Write the answer in the blank.

1.	He	enry was tryir	ng to	o fix a broken o	cam			•
	$\bigcirc$	shift	$\bigcirc$	stick	$\bigcirc$	shaft	$\bigcirc$	stack
2.	Af	ter a while, h	is m	otor was in lit	tle _		<b>.</b>	
	$\bigcirc$	gears	$\bigcirc$	bits	$\bigcirc$	rods	$\bigcirc$	bolts
3.	M	olly fixed her	hot	rod because sl	he w	vas able to		
	$\bigcirc$	work	$\bigcirc$	know	$\bigcirc$	bolt	$\bigcirc$	read

Inflectional suffixes, compound words, comprehension items

Lesson

## Henry's Sister Helps Him

Alex 1 and 1 TT and 1	26
the book. He sat in his hot rod and looked at the words in the	20
book, but Henry did not know how to read those words.	37
Here is what it said in the book: "There are three bolts that	50
hold this end of the cam shaft."	57
Here is what Henry was reading: "Where are there belts that	68
hold this end for a came shaft."	75
Henry said, "What does that mean?"	81
He kept reading. Here is what it said in his book: "When	93
you take the seals from the shaft, you press on them and then	106
lift them from the shaft."	111
This is what Henry said when he was reading those words:	122
"Why take and steal I dress and then lifted them of the shaft."	135
Henry said, "I don't know what this book means." He	145
tossed the book down and said, "I don't need a book to fix this	159
motor. I have seen people work on motors, and I don't think it	172
will be a very big job."	178
So Henry began to work on his motor. While he was taking	190
some bolts from the motor, a flat strip fell on his foot.	202

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	
l		

Lesson 45

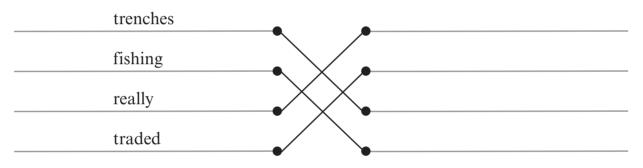
Name \_\_\_\_\_

## **Part 1** Write the words.

some +	body =	= .	
up +	set =	= .	
with +	out =	= .	
door +	way =	= .	

## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Read the words in the box. Then fill in the blanks.

rested	tires	sell	ripped	site	grip
crime	bikes	rid	roads	gripe	deal
conned	steal	ships	ready	paths	robbed

Kit said, "I think I will get \_\_\_\_\_\_ of this boat. It makes

\_\_\_\_\_ sink. It has \_\_\_\_\_ up 2 docks. It has

made \_\_\_\_\_\_ and trenches. It tore holes in the bank, and that is

a bad \_\_\_\_\_."

Kit had a lot to \_\_\_\_\_\_ over. So she said, "I will \_\_\_\_\_\_ the boat."

#### Compound words, suffixes, vocabulary/context clues

Lesson

## **Molly Fixes Her Hot Rod**

Henry was trying to fix his motor, but he was not doing very	13
well. He was looking at the words in his book on motors, but	26
Henry did not know what they said. The book said: "To turn a	39
cam shaft, you file each cam."	45
But this is what Henry said as he was reading: "To turn a	58
cam shaft, you fill each cam."	64
Henry said, "What does that mean?" He tossed the book	74
aside and said, "That book is not helping me very much. I can	87
do the job myself." So Henry worked and worked.	96
After a while, his motor was in little bits. Now he did not	109
have a motor. He had a heap of steel.	118
"Where is the cam shaft?" he asked as he looked at the big	131
pile of steel.	134
He picked up a big gear. "Is this a cam shaft?" he asked. He	148
ran his hand over the teeth of the gear. "These things must be	161
the cams," he said.	165
Henry was looking at the gear when a truck came down the	177
street. The truck was dragging his sister's hot rod.	186
Molly was mad. She ran over to Henry and said, "Where is	198
that book?"	200

Ċ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

Γ



Name \_\_\_\_\_

Part 1

Read the words in the box. Then fill in the blanks.

faster	really	lifted	ready	sold	worker
tires	fastest	robber	diver	zip	float
bikes	traded	back	pile	nose	slower

The con man had \_\_\_\_\_\_ his clock, his cash, his ring, and five

\_\_\_\_\_ with holes in them for Kit's tin boat.

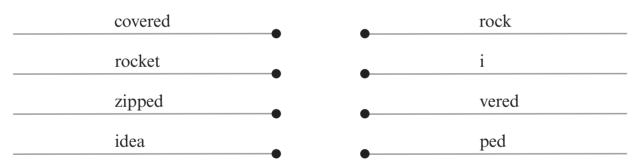
Now the con man was \_\_\_\_\_\_ to become the best bank \_\_\_\_\_

in the west. He said, "I will \_\_\_\_\_\_ rocks in the \_\_\_\_\_\_ of this

boat. The more rocks I pile, the \_\_\_\_\_\_ it will go."

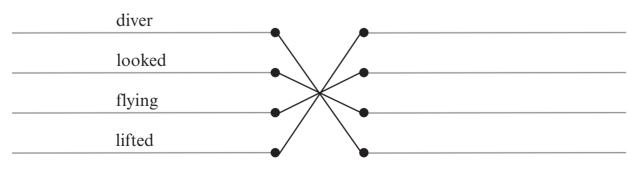
## Part 2

Match the words and complete them.



## Part 3

The words in the first column have endings. Write the same words without endings in the second column.



#### Vocabulary/context clues, writing words, suffixes

Lesson

## **Kit's Trade**

Kit said, "I think I will get rid of this boat. It makes ships	14
sink. It has ripped up 2 docks. It has made paths and trenches.	27
It tore holes in the bank, and that is a bad crime."	39
Kit had a lot to gripe over. So she said, "I will sell the boat."	54
She made a note and stuck it on the side of the tin boat. The	69
note said:	71
FOR SALE. A TIN BOAT	76
I WILL TRADE FOR A BIKE.	82
The con man was in town. He had five tires. Each tire had a	96
hole in it.	99
The con man said, "I will sit at this site until I see someone	113
to con." So he sat down on the tires. He was very tired.	126
While he rested, Kit came up the dock. The con man said	138
to himself, "If I can con this woman, I can get rid of my tires.	153
Then I will get some pike to eat. I like fish."	164
The con man said, "I have some fine tires if you have	176
something to trade."	179
Kit said, "I have a boat to trade, but I don't like to trade for	194
tires. I need a bike."	199
The con man said, "Trade your boat for these tires."	209

<b>A Note</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words read Number of errors
We read the story times.
(Parent's/Listener's) signature
Date

#### **Reading fluency**

Г

1



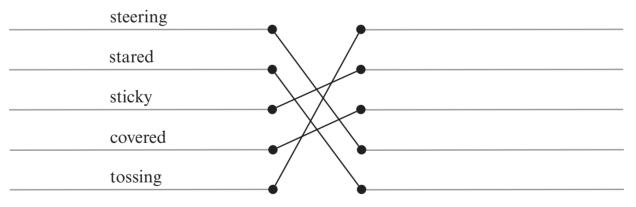
Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

The cops and their nine dogs ran up to the con man.	
The con man was sticking to the seat of the boat.	
The con man said, "This is a space ship, and I come from	om space."
1	
2	
3	

## Part 2

The words in the first column have endings.

Write the same words without endings in the second column.



## Part 3

## Copy the sentences.

She is the woman who runs the cotton mill.

Slowly he began to stand up.

#### Sequence, suffixes, copying sentences

## Lesson 47 Part 4

## The Con Man Gets Cotton Taffy Pike

The con man had traded his clock, his cash, his ring, and	12
five tires with holes in them for Kit's tin boat.	22
Now the con man was ready to become the best bank	33
robber in the West. He said, "I will pile rocks in the nose of this	48
boat. The more rocks I pile, the faster it will go. So I will make	63
this boat the fastest thing there is."	70
So the con man slid the boat into deep water near the dock.	83
Then the con man got a big pile of rocks. He dropped ten rocks	97
into the nose of the boat. Then he dropped ten more.	108
He said, "Now this boat will go very fast." The nose of the	121
boat was low in the water.	127
The con man heaped ten more rocks into the nose of the	139
boat. Then he said, "Now this boat will sink." And it did.	151
The nose of the boat went down. And "glub, blub," the boat	163
went to the bottom of the sea.	170
The con man made a deal with a skin diver. The con man	183
gave the skin diver a coat.	189
The skin diver went under the water and lifted the pile of	201
rocks from the boat.	205

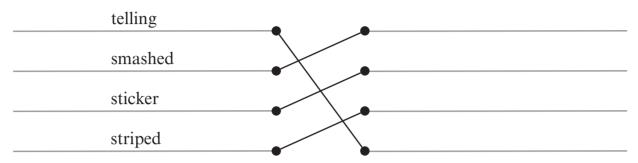
C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

Г



The words in the first column have endings. Write the same words without endings in the second column.



# Part 2

Write the words.

boat	+	load	=	
home	+	work	=	
through	+	out	=	

## Part 3

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

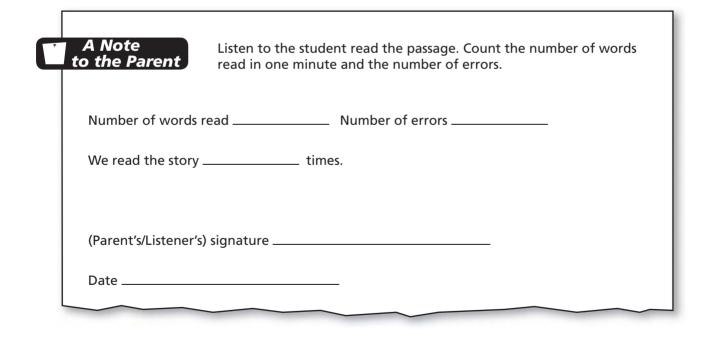
The con man began to run with the bags of gold, but he did not run very fast.
The con man took bags of gold from the bank.
The con man said, "I am from space, and I will get you."
1.
2.
3.

#### Suffixes, compound words, sequence

Lesson

## **A Thing from Space**

The con man was zipping here and there in Kit's tin boat.	12
The boat went into a fish-packing plant, into a taffy plant, and	24
into a cotton mill. The con man was a mess. He had a mess of	39
cotton taffy pike in his boat. The steering wheel had taffy on it.	52
The con man said, "I must go somewhere and hide. I must	64
throw the rocks out of this boat so that it will slow down."	77
He began tossing cotton taffy rocks from the nose of the	88
boat. The boat went slower and slower. Then the con man	99
began heaving the pile of pike from the boat. Soon the main	111
street of the town had cotton taffy on it. The boat began to	124
slow down.	126
The con man said, "Now I will run and hide before the cops	139
come here." But when he went to slip from the boat, he said, "I	153
am sticking to the seat. This taffy will not let go of me."	166
The cops and their nine dogs ran up to the con man. The	179
man from the dock ran up to him. The man hollered, "That is	192
the man who smashed my dock into bits."	200





Name \_\_\_\_\_

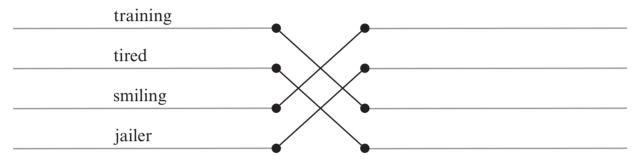
# Part 1

Write the word **trying.** Make a line over **ing.** 

Write the word **moaned.** Make a line under **ed.**\_\_\_\_\_

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Read the words in the box. Then fill in the blanks.

yelling	three	grain	seven	hair	pike
five	hard	slipped	rain	thing	leg
slapped	griping	drained	steps	trying	nose
raining	tired	light	jumped	drain	like
It was and the con man was about the He said, "My plan is going down the"					
He was trying to run with bags of gold, but they were not					
He did not run fast. The cotton in his was running					
down his He did not see where he was going. He slipped in a pile of				d in a pile of	
slippery	a1	nd fell down.			

## Part 4

Copy the sentence.

They began to lick the taffy.

Sound/symbol correspondence, inflectional suffixes, vocabulary/context clues, copying sentences

Lesson

## **The Bank Robbery Fails**

The con man made everybody think that he was from space.	11
He was a big mass of cotton lint. The cotton lint was sticking	24
to the taffy. And the taffy was sticking to the con man's skin. It	38
was sticking to everything. The con man said to himself, "I will	50
give these people the scare of their lives."	58
He held up his hands and said a deep "Rrrrr."	68
Three dogs went, "Ooowww," and ran down the street.	77
Then the con man said, "I am from space, and I will get you."	91
The dock man said, "I'm going to run to the sea and dive	104
in." That is what he did. So did the people from the plants.	117
The cops said, "Let's not make this space thing mad." They	128
smiled at him.	131
The con man said, "Rrrrr. I will get you." He began to go	144
for the cops.	147
The cops said, "We had better leave this spot." And they did.	159
They ran down the street and—splash!—they dived into the sea.	171
The con man was standing in the middle of the street.	182
Nobody was near him. He said, "Wow! This is fun. I think I'll	195
go into the bank and see if I can pick up some bags of gold."	210

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date

#### **Reading fluency**

Г



Write the word **digging.** Make a line over **ing.** 

Write the word **lower.** Make a line under **er.** 

## Part 2

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

\_\_\_\_\_ The other bugs gave the dusty bug a dime to stay in the cool mine.

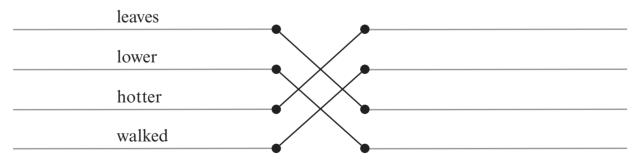
\_\_\_\_\_ The bugs went inside a big hole to be in a cool spot.

\_\_\_\_\_ The mother bug saw the dusty bug digging.

1.	
2.	
3.	

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



#### Sound/symbol correspondence, sequence, inflectional suffixes

Lesson

## The Con Man Gets Busted

It was raining, and the con man was griping about the rain.	12
He said, "My plan is going down the drain."	21
He was trying to run with the three bags of gold, but they	34
were not light, and he did not run fast. The cotton in his hair was	49
running down his nose. He did not see where he was going. He	62
slipped on a pile of slippery pike and—plop, plop, plop!—the	74
con man hit the street, and the three bags of gold landed on the	88
con man.	90
A little boy was standing near the con man. The boy said,	102
"You are not from space. I can see that you are just a wet man."	117
The lint was sliding from the con man's hair, from his hands,	129
from his nose, and from his coat. The rain was coming down	141
very fast, and the con man was very, very wet.	151
A dog ran up to the con man and began to lick the taffy	165
from his hand. "Don't bite me," the con man said. And the dog	178
did not bite. It licked and licked. It liked the taffy. Then three	191
cats came up to the con man. They began to lick the taffy.	204

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
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Read the item and fill in the circle next to the answer. Write the answer in the blank.

1. The dusty bug	liked	·	
$\bigcirc$ bills	$\bigcirc$ shovels	$\bigcirc$ dills	$\bigcirc$ smells
2. The bug said,	"I don't have	W	rith me."
$\bigcirc$ pickles	$\bigcirc$ cash	🔿 tubs	$\bigcirc$ mine
3. The bug dug in	nto the	and got	a big pickle.
$\bigcirc$ store	⊖ bag	$\bigcirc$ mine	🔿 tub

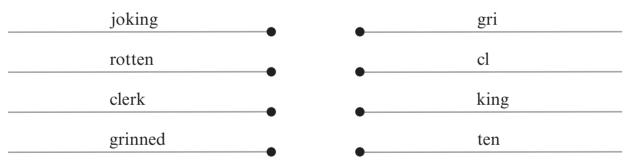
## Part 2

Write the word **outside**. Make a line over **out**.

Write the word **another**. Make a line under **er**.

## Part 3

Match the words and complete them.



## Part 4

Copy the sentence.

The dusty bug smiled from the door of the store.

Comprehension items, sound/symbol correspondence, writing words, copying sentence

## Lesson 51 Part 5

## The Bug That Dug

There was a bug. That bug liked to dig. He dug and dug.	13
His mother said, "Why do you keep digging? The rest of us	25
bugs eat leaves and sit in the shade. But you dig and dig."	38
"When I dig, I feel happy," the digging bug said. "I like to	51
make holes."	53
So he made holes. When he stopped digging, he was dusty.	64
His brothers and sisters said, "You are a mess. You have dust	76
on your back. What are you doing?"	83
The bug said, "When I dig, I feel happy." And so that bug	96
dug and dug.	99
Then something happened. The days began to get hotter	108
and hotter. The sun was so hot that the other bugs said, "We	121
cannot stay here. It is too hot. We must go to a spot that is not	137
so hot."	139
They walked here and there, but they did not find a spot	151
that felt cool. Then they came to a big hole in the side of a hill.	167
They said, "Let's go down this hole. It looks cool inside."	178
The bugs went inside the hole. Then the mother bug	188
stopped. She said, "Did you hear that? I hear something in this	200
hole."	201

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words r	read Number of errors
We read the story .	times.
(Parent's/Listener's)	) signature
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#### **Reading fluency**

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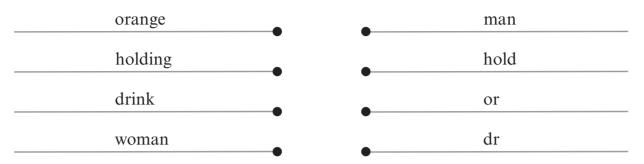
1



Name \_\_\_\_\_

## Part 1

Match the words and complete them.



## Part 2

Read the words in the box. Then fill in the blanks.

table taken dropping	grabbed broken floor	stopped dropped fixing	bib cheer making	fixed deer sound	binging door leak
The clock m	aker	the c	lock and		it. The
clock made a loud		when i	t hit the		Гhe
	fell out. A	spring went, "	bop." The clock	k went, "bing, ł	oing, ding."
The clock m	aker said, "Tha	at clock is		. Let me make	a bid on
	it."				

# Part 3

Write the words.

ding	+	ing	=	
real	+	ly	=	
sleep	+	ing	=	
loud	+	ly	=	

#### Writing words, vocabulary/context clues, suffixes

Lesson

## The Bug and the Pickle Tub

The dusty bug was resting in his mine. It was hot outside.	12
He had a rusty shovel. He had been digging with the shovel, but	25
now he was tired. He said, "I need to eat. I like dill pickles, but	40
I don't have any dills."	45
He tossed the shovel to one side. Then he came out of his	58
mine. The sun was very hot. The bug went to a store. Then he	72
picked up a tub of pickles. He said to the clerk, "Will you bill	86
me for these dill pickles?"	91
The clerk said, "No, we do not bill for pickles. You must	103
pay cash in this store."	108
The bug said, "I don't have cash with me. But if you send	121
me a bill, I will pay for it."	129
The clerk said, "You did not hear me. I said that we do not	143
bill for dill pickles."	147
The bug said, "That's fine with me. Now that I smell these	159
pickles, I can tell that they are rotten."	167
"They are not rotten," the clerk said. "They are the best	178
pickles in town."	181
The bug began to laugh. Then he said, "These pickles are so	193
bad that they will make you sick if you eat them."	204

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
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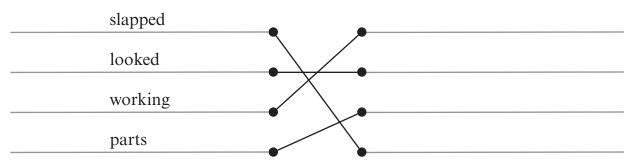


Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

	The clock maker slapped a bell into the deer clock.
	The clock maker painted the deer yellow.
	The woman tossed the clock down, and it broke into parts.
1	
2	
3	

## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Write the word **himself**. Make a line over **self**.

Write the word **dabbed**. Make a line under **ed**.

## Part 4

Copy the sentence.

A woman was standing near the door.

Sequence, inflectional suffixes, sound/symbol correspondence

## Lesson 53 Part 5

## **The Old Clock Maker**

The old clock maker liked to work with plants when he	11
wasn't working with clocks. He had lots of plants in back of	23
his home. Every day after work, he dressed in a bib and went to	37
dabble with his plants. While he dabbled, he talked. He didn't	48
hear himself, so he didn't know that he was saying things very	60
loudly. When he came to a plant that did not have buds, he said,	74
"This plant is a dud because it doesn't have one bud."	85
One day, he was dabbling and talking when his wife came	96
out. She said, "A woman is here. Can you make a bid on fixing	110
a clock?"	112
The old clock maker did not hear her. The clock maker said,	124
"I do not have a rip in my bib."	133
His wife said, "I did not say 'bib,' I said 'bid.' A woman	146
needs a bid. Can you tell her how much she will have to pay?"	160
"I'm not going to the bay," the clock maker said. "I'm going	172
to stay here with the bees and my plants."	181
"Come with me," his wife said. "I will let you speak to the	194
woman." So she led the old clock maker inside.	203

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
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Lesson 54

Name \_\_\_\_\_



every +	thing =	
with +	out =	
door +	way =	
out +	side =	

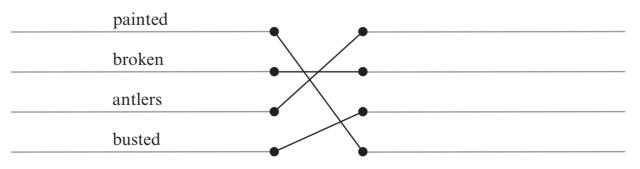
## Part 2

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

The old clock maker took the clock back to the woman.
An alligator ran across the front of the clock and bit the clock maker's finger.
The clock maker stuck antlers on the alligator and slapped it into the deer clock.
1.
2.
3.

## Part 3

The words in the first column have endings. Write the same words without endings in the second column.



#### Compound words, sequence, inflectional suffixes

Lesson

## The Deer That Bobbed Like a Frog

The clock maker gave a bid on the clock that he had	12
dropped. He made a bid of eleven dollars. Then he took the	24
clock to his work room. In that room he had lots of clocks.	37
Every hour, the clocks went, "dong, dong," and, "ding, ding."	47
But the clock maker did not hear them.	55
In the work room, the clock maker had a bin of parts from	68
other clocks. He also had a lot of tools for fixing clocks.	80
The clock maker held the clock with the deer. He said, "I	92
will have to paint this clock." So he got a brush and dabbed	105
paint on the clock.	109
He made the clock orange. Then he dabbed paint on the	120
deer. He made the deer yellow.	126
Then he went to his bin of old clocks to look for one that	140
had a good deer. He looked and looked. Then he began to talk	153
to himself. He said, "This is bad. I made a bid on fixing this	167
clock, but I cannot see another clock with a working deer. The	179
best I can see is a clock with a working frog. That frog comes	193
out every hour and bobs up and down."	201

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.				
Number of words r	read Number of errors				
We read the story times.					
(Parent's/Listener's)	) signature				
Date					



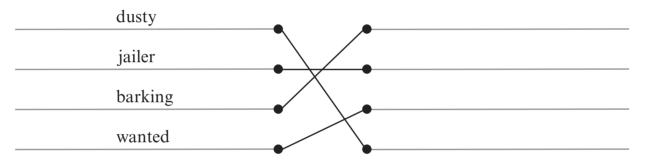
Name \_\_\_\_\_

## **Part 1 Copy the sentences.** The woman tossed the clock into a tree.

A little yellow bird sat on the alligator's antlers.

## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Read the words in the box. Then fill in the blanks.

third	home	first	next	stayed	way
leaves	time	came	come	bees	house
pay	play	buy	days	birds	trees

The woman said, "For some \_\_\_\_\_\_, I've wanted to get those

\_\_\_\_\_ into my tree, but this is the \_\_\_\_\_\_ time they've

\_\_\_\_\_ to the tree. Thank you. How can I \_\_\_\_\_ you?"

"Hand me eleven dollars, and I'll be on my \_\_\_\_\_\_ this day," the

clock maker said. So the woman gave the clock maker eleven dollars, and he went

#### Copying sentences, suffixes, vocabulary/context clues

Lesson

## **An Alligator Clock**

The clock maker had painted a clock orange. He had made	11
the deer yellow. He had fixed the deer so that it bobbed up and	25
down like a frog. When the clock maker took the clock to the	38
woman, the woman got very mad. She tossed the clock down.	49
The clock maker took the broken clock back to his shop. He	61
was going to fix it again.	67
He had just put his work bib on when his wife came in. She	81
said, "Did you just come in?"	87
"Yes," the clock maker said, "I can grin." And he did.	98
His wife shook her head. Then she said, "A little girl is	110
outside. She wants to know if she can pick weeds in your	122
garden."	123
The clock maker said, "There are no seeds in my garden.	134
The plants are just getting buds. They won't have seeds before	145
the end of summer."	149
"Not seeds," his wife said. "Weeds. The girl wants to pick	160
weeds."	161
"Why does she want to lick weeds?" the clock maker asked.	172
His wife was getting mad. She said, "I will tell her that	184
she can pick weeds. If she does a good job, I will pay her ten	199
dollars."	200

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.			
	Number of words re	ead Number of errors			
	We read the story _	times.			
	(Parent's/Listener's)	signature			
	Date				

#### **Reading fluency**

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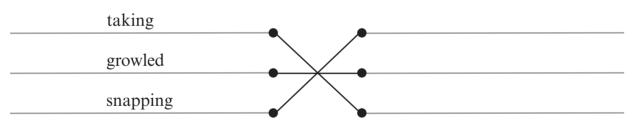


Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

	_ The doctor said, "Lock this man up."
	_ The bus took the con man to the rest home.
	_ The con man got down on the floor and growled at the nurse.
1	
2	
3.	

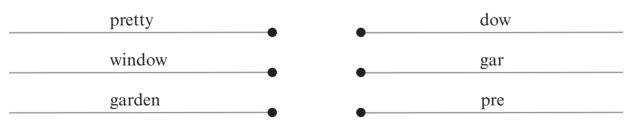
## Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Match the words and complete them.



#### Sequence, inflectional suffixes, writing words

Lesson

## The Clock in the Tree

The clock maker had taken an alligator from a dusty old	11
clock and had slapped it into the deer clock. The alligator was	23
yellow, and it had antlers. The old man said, "This clock looks	35
just like it did before."	40
So the clock maker took the clock to the woman. The clock	52
maker rapped on her door. The woman came to the door.	63
"What do you want?" she said.	69
"Here it is," the clock maker said. He held up the alligator	81
clock. "This clock is fixed up as good as ever."	91
The woman looked at the clock and said, "Oh, no. I don't	103
want to buy dusty clocks with beads on them. I had a good	116
clock, and you busted that clock. Now you are selling old junk	128
clocks."	129
"Yes," the old clock maker said. "It looks just as good as	141
ever. Here, hold it while I set the hands."	150
Before the woman was able to back away, the clock maker	161
handed her the clock and began to set the hands. As soon as the	175
hands were set for five o'clock, the clock made a loud sound.	187
"Blip, blop," sounded the bell.	192
And here came the alligator. It bobbed up and down.	202

Ţ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date
l	

Lesson 57

Name \_\_\_\_\_



be	+	fore	=	
some	+	where =	=	
any	+	one	=	
your	+	self	=	
out	+	side	=	

## Part 2

#### Copy the sentences.

He tried to get out the window.

They looked around and didn't see anybody.

The doctor took notes on a pad.

## Part 3

## Write the name of the person each sentence tells about.

#### president con man

- 1. This person had to be a private in the army.
- 2. This person said, "You must do everything I say."
- **3.** This person marched and marched.

Compound words, copying sentences, characterization

Lesson

## The Con Man Acts Like a Dog

When we left the con man, he was in the hospital. He had	13
told the cops and the jailer that he was sick. He really wasn't	26
sick. He was just playing sick. But the cop took him to the	39
hospital. The cop went up to a nurse and said, "Nurse, I have a	53
sick man. He needs help."	58
The nurse said, "We will fix him up fast." She had the con	71
man sit on a cart. Then she took the con man to a room.	85
As soon as she left the room, the con man darted for the	98
door. He peeked outside. But the cop was standing near the	109
door. "Nuts," the con man said. "I will try the window."	120
He darted to the window. He grabbed the handles and	130
opened it wide. Then he looked out. There were bars on the	142
window. "Nuts," the con man said.	148
He sat on the bed and said to himself, "I must think of a	162
trick that will get me out of here." Suddenly he jumped up.	174
"I've got it," he yelled. Then he began to bark like a dog. He	188
had a plan.	191
The nurse came running in. "What's that barking?" she	200
asked.	201

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	
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#### **Reading fluency**

**100** *Lesson 57* 



Name \_\_\_\_\_

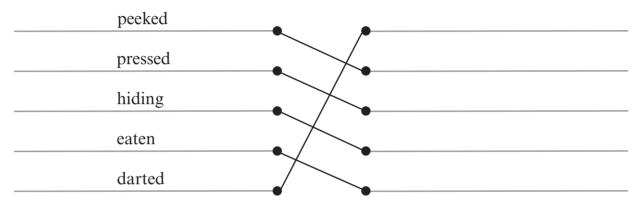
# Part 1

Write the word **wheat.** Make a line over **ea**.

Write the word **hiding.** Make a line under **ing.** 

# Part 2

The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

\_\_\_\_\_ The president began to scream, "Oh, my foot. It is stuck in the gate."

\_\_\_\_\_ The con man and the president hid under the bed.

\_\_\_\_\_ The man who ran the gate pressed the button, and the gate opened.

#### Writing words, inflectional suffixes, sequence



## The Con Man Meets the President

doctor had two helpers lock up the con man. The doctor said,25"That man thinks he's a fox now."32So the helpers took the con man to a little room at the far46end of the yard. They said, "You will like this room. You will59have a good time."63The con man said, "I am too smart for you. I will get out of78this room before the sun sets."84But the sun set, and the con man hadn't found a way to get98out of the room. He pounded on the floor. He tried to get out112the window. But the window had bars on it. And the bars did125not bend.127At last, the con man sat down on the bed. He said, "I will141have to think with my brains. There must be some way to get154out of here."157Somebody said, "It is easy to get out of here."167The con man looked around the room, but he did not178see anybody. The con man said, "Maybe I am out of it. I am192hearing people talk."195Just then the con man saw a foot under the bed206	The con man had told the doctor that he was very foxy. The	13
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hearing people talk." 195	The con man looked around the room, but he did not	178
	see anybody. The con man said, "Maybe I am out of it. I am	192
Just then the con man saw a foot under the bed 206	hearing people talk."	195
	Just then the con man saw a foot under the bed.	206

#### **Reading fluency**

**102** *Lesson 58* 

Lesson 59

Name \_\_\_\_\_



near + by = \_\_\_\_\_ with + out = \_\_\_\_\_ be + cause = \_\_\_\_\_ loud + ly = \_\_\_\_\_

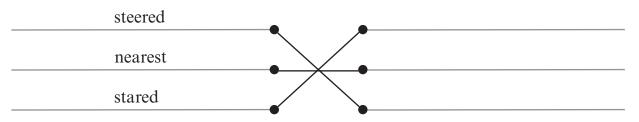
## Part 2

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

The president said very loudly, "We are from the bug company."
The woman in the main office said, "Take the green car in front of the office."
The con man and the president dressed in white jackets and left the shack.
1.
2.
3.

## Part 3

The words in the first column have endings. Write the same words without endings in the second column.



#### Compound words, sequence, inflectional suffixes

Lesson

## A Foxy Escape—Part 1

The con man was in a room with a man who said that he	14
was President Washington. President Washington said that he	22
was in charge of their escape. The con man was just a private in	36
his army.	38
The next day, the president said, "Soon they will come	48
around to feed us. When we hear them at the door, we will	61
zip under the bed. And we will wait without making a sound.	73
Remember to do everything I say, because I don't want	83
anything to mar my plans."	88
"Yes, sir," the con man said. He was very tired. He had	100
marched and marched. He had taken lots of orders from the	111
president.	112
Just then, there was a sound outside the door. "Quick," the	123
president said. "Dart under the bed. And don't let your feet show."	135
The con man darted under the bed. The president darted	145
under the bed. Then the president whispered, "There is dust	155
under this bed, and dust makes me sneeze."	163
The con man whispered, "Don't sneeze."	169
"Hush up, private," whispered the president.	175
The door opened. The con man peeked out and saw two	186
legs walking across the room. Then he saw two more. "Where	197
are they?" a man asked.	202

Ţ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

Γ

Lesson 60

# Part 1

Cross out the words that don't have **ar**.

chair	alarm	about	drain	started	talking
army	scream	darted	charge	track	sharp

## Part 2

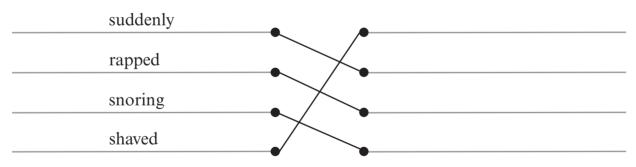
Write the name of the person each sentence tells about.

#### president con man

This person said, "I need something to eat."
 This person ordered a big lunch for two.
 This person said, "I must get away from this guy."
 This person rolled right off the side of the bed.
 This person said, "Just charge it to the room."
 This person smiled and said, "Tee, hee."

# Part 3

The words in the first column have endings. Write the same words without endings in the second column.



#### Sound/symbol correspondence, characterization, suffixes

Lesson

#### A Foxy Escape—Part 2

The con man ran from the grove of trees. He jogged up to	13
the president. The president smiled and said, "You see, private,	23
the gate is open. And we are free. Let's run down that road	36
before these yokels come after us."	42
So the con man and the president ran down the road. The	54
people from the rest home ran up to the gate. They said to the	68
gate man, "Did you open the gate and let those men escape?"	80
"Yes, I did," the gate man said. "But the first man had his	93
foot stuck in the gate. He was in pain."	102
"You yokel," the people said. Six people began to run after	113
the con man and the president.	119
"I'm getting tired," the con man said. "Let's stop and rest."	130
"Hush up, private," the president said. "You'll never become	139
a major thinking the way you do."	146
"I don't want to become a major," the con man said. "I just	159
want to get out of here."	165
"Then do what I say," the president shouted. "We're going	175
back to the rest home. Follow me."	182
"What?" the con man asked. "We can't go back. They'll get us."	194
"No, no," the president said. "They don't think that we will	205
go back."	207

# A Note to the Parent Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read Number of errors We read the story (Parent's/Listener's) signature Date



Name \_\_\_\_

# Part 1

Write the word <b>hamburger.</b> Make a line over <b>er.</b>
--

Write the word **please.** Make a line under **ea.** 

## Part 2

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

\_\_\_\_\_ The president said to the man behind the desk, "Give me my money back."

\_\_\_\_\_ The president cut some hair from the man's wig and made a beard with it.

\_\_\_\_\_ The president and the con man got into a cab and drove away.

1.	
2.	
3.	
<b>J</b> •	

# Part 3

#### Write the name of the person each sentence tells about.

president con man man at the desk

- 1. This person began to tell a story about a battle.
- 2. This person said, "We must escape."
- 3. This person said, "Well, let's dash, buster."
- **4.** This person said that there were bugs in the hotel.
- 5. This person handed over two hundred dollars.

#### Sound/symbol correspondence, sequence, characterization

## Lesson 61 Part 4

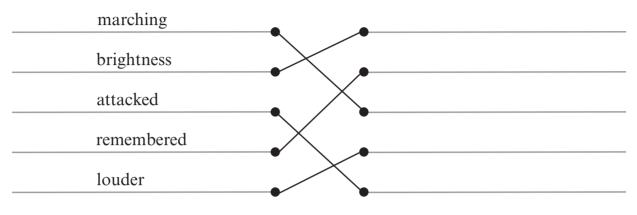
#### The Con Man Becomes a Bride

The president and the con man were in the bridal rooms of	12
the big hotel. The president had told the man at the desk that	25
he and the con man were from the bug company. The president	37
had said that somebody called about the bugs in the bridal	48
rooms.	49
The president said, "This is the life." He sat down on the	61
bed. "I need something to eat, private. Go down to the dining	73
room and get a big lunch for us. Charge it to the room."	86
The con man said, "But I'm not—"	93
"Hush up, private," the president yelled. "If you want to	103
stay in this army, you must remember that I am in charge."	115
"Yes, sir," the con man said.	121
The con man went down to the dining room and ordered a	133
big lunch for two. "Charge it to the bridal rooms," he said.	145
Then he went back to the bridal rooms. The president was	156
sleeping on the bed. The con man said to himself, "I must get	169
away from this guy, but I need a plan."	178
He sat in a chair and began to think. The president was in	191
the bed, snoring and snoring. Then the con man jumped up.	202

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date



The words in the first column have endings. Write the same words without endings in the second column.



## Part 2

Read the item and fill in the circle next to the answer. Write the answer in the blank.

1.	1. Jean was on night			_ in this story.				
	⊖ plane	et	$\bigcirc$	play	$\bigcirc$	march	$\bigcirc$	patrol
2.	There we	ere			moon	s in the nig	ght sky.	
	⊖ three	;	$\bigcirc$	five	$\bigcirc$	third	$\bigcirc$	six
3.	The drai	ms 1	moved li	ke a b	ig		when the	ey came out of the lake.
	⊖ army	7	$\bigcirc$	patrol		grasshop	per 🔿	wake
4.	The dram	ms v	would			everythin	g in their	path.
	⊖ stop		$\bigcirc$	eat	$\bigcirc$	reach	$\bigcirc$	wake
_	<b>art 3</b> Trite the wo		5.					
	grass	+	hopper	=				
	spot	+	light	=				
	some	+	thing	=				

#### Suffixes, comprehension items, compound words

## Lesson 62 Part 4

#### The Escape from the Hotel

The con man and the president were having lunch in the	11
bridal room. The president said, "This room is a mess. I told	23
that bum private to get lunch. But look at the junk he ordered.	36
Hamburgers and cake. The army just isn't what it was years	47
ago."	48
The con man said, "You are so right."	56
"Yes, my dear. Let me tell you about the battle that we had	69
some years back. The enemy army had us holed up in a spot	82
named Valley Forge. We were—"	87
Suddenly, the president stopped. He jumped up and sniffed	96
the air. "I smell the enemy," he said. "They are going to attack.	109
I know it. And I don't even have my army with me. Where is	123
that private?"	125
The president ran to the window and looked down at the	136
street. "There are cop cars down there. We must escape."	146
The president ran to the closet and came back with dress	157
pants and a striped coat. He slipped into them. Then he cut	169
some hair from the con man's wig and made a beard with it. He	183
stuck the beard on his chin. Then he grabbed a top hat from the	197
closet.	198
He looked at the con man and winked.	206

# A Note to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read \_\_\_\_\_\_\_ Number of errors \_\_\_\_\_\_ We read the story \_\_\_\_\_\_\_ times. (Parent's/Listener's) signature \_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_

Lesson 63

Name \_\_\_\_\_

# Part 1

Write the words.

her +	self =	
what +	ever =	
moon +	light =	
some +	body =	

## Part 2

Read the words in the box. Then fill in the blanks.

reached skipped eaten	far inches barracks	shirt drams messed	closer pocket light	pressed melted signaler	springs stabbed stared
Jean couldn't seem to move. She at the drams as they came					
They were only about twenty feet from her now.					
"Move," she said to herself. But her legs felt as if they had					
Then Jean began to think. She for her She					
the button. Lights began to flash in the Women				Women	
began to yell, "The drams! The drams! Let's get out of here."					
And Jean began to run. Now her legs felt like Did she ever run!					
Part 3					

#### Copy the sentence.

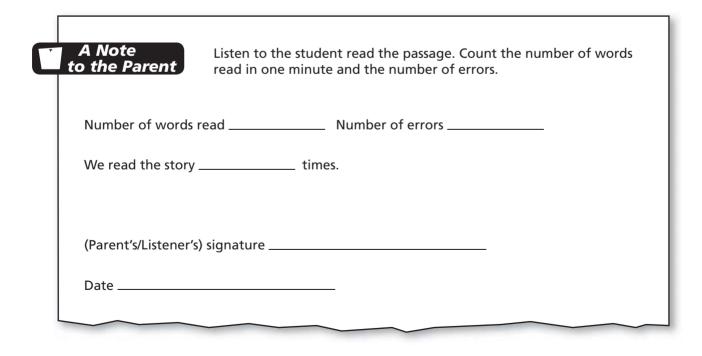
Suddenly, a sound came from the other room.

Compound words, vocabulary/context clues, copying sentences

# Lesson 63 Part 4

#### Jean on Patrol

The night was cool. Jean looked up at the five moons in the	13
night sky. "I will never feel at home on this planet," she said to	27
herself. She was on night patrol. Her job was to patrol a strip	40
that led from the beach of the red lake to the barracks. Nobody	53
liked night patrol, not with the drams.	60
The drams were little animals that came from the red lake.	71
They looked like grasshoppers, but they were bigger. About	80
three times a year, they came out of the lake. When they did,	93
things got very bad. They ate everything in their path. They ate	105
wood and bricks. They ate the yellow plants that lived on the	117
planet.	118
Last year, they had eaten the barracks. Seven years before	128
that, they had attacked some of the women who didn't get out	140
of the barracks. Nobody could find a way to stop them. The	152
drams moved like a big army, with millions and millions of	163
drams marching and eating, marching and eating.	170
Jean had been on the planet for a little more than six	182
months. She had seen the drams before. One night, they had	193
come from the lake making that "bzzzzzz" that they make.	203

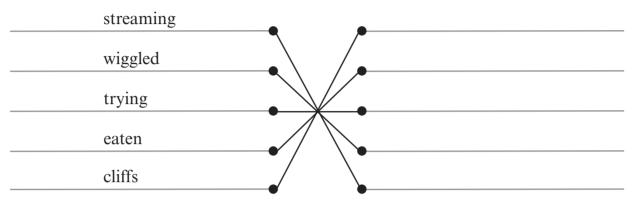


#### **Reading fluency**

**112** *Lesson 63* 



The words in the first column have endings. Write the same words without endings in the second column.



### Part 2

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story.

\_\_\_\_\_ Two women held Jean while the others slapped the drams.

\_\_\_\_\_ There was a mass of drams on Jean.

\_\_\_\_\_ Jean found out that Carla was on patrol.

## Part 3

#### Write the name of the person each sentence tells about. Jean Carla major

- 1. This person was not in her room.
- 2. This person made a loud sound with the trumpet.
- **3.** This person wiggled and tried to shake off the drams.
- **4.** This person fell into a hole in the floor of the barracks.
- 5. This person was on patrol near the cliffs.
- 6. This person said, "You did a brave thing."

#### Inflectional suffixes, sequence, characterization

Lesson

#### **The Drams Attack**

For a moment, Jean was frozen as she looked at the	11
drams coming from the lake. She could see them clearly in the	23
moonlight. They were shiny as they moved up the beach.	33
For a moment, Jean didn't remember that she was to signal	44
the barracks as soon as she spotted drams. She wanted to	55
run—run as fast as she could go. She wanted to run as far from	70
the drams as she could get. But she couldn't seem to move. She	83
stared at the drams as they came closer and closer. They were	95
only twenty feet from her now.	101
"Move. Get out of here," she said to herself. But her legs felt	114
as if they had melted.	119
Then Jean began to think. She reached for her signaler.	129
She pressed the button. Lights began to flash in the barracks.	140
Women began to yell, "The drams! The drams! Let's get out of	152
here."	153
And Jean began to run. Now her legs felt like springs. Did	165
she ever run! It was about three blocks from the beach to the	178
barracks, and Jean ran to the barracks so fast that she felt as if	192
she had run only twenty feet.	198
When she got to the barracks, she ran up to the major.	210

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	
ŀ		

#### **Reading fluency**

Г

**114** *Lesson 64* 

Ш

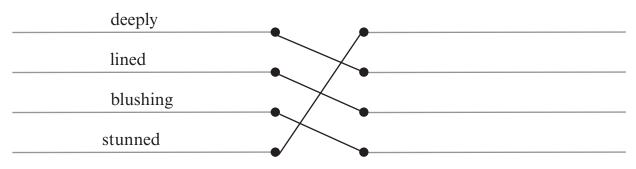


Write 1, 2, or 3 in front of each sentence to show when these things happened in the story.

- \_\_\_\_\_ Jean tried to think of everything that happened just before the drams went to sleep.
- \_\_\_\_\_ The major told the others why the trumpet made the drams sleep.
- \_\_\_\_\_ Jean gave a blast on Carla's trumpet.

# Part 2

#### The words in the first column have endings. Write the same words without endings in the second column.



## Part 3

Read the words in the box. Then fill in the blanks.

barracks	bubbles	blushed	sound	fill	smiled
animals	horns	hunger	felt	showed	leave
line	march	patrol	water	hungry	blast

One of the women said, "Does that mean that we can stop the drams just by blowing

\_\_\_\_\_ when they come out of the \_\_\_\_\_?"

"We can do better than that," the major said. "We can pipe \_\_\_\_\_\_ into

the lake. We can keep them from getting \_\_\_\_\_\_ for sound. Then they won't

\_\_\_\_\_ the lake."

The women \_\_\_\_\_\_ and looked at each other. Jean was thinking, "Now night \_\_\_\_\_\_ won't be so bad."

#### Sequence, suffixes, vocabulary/context clues

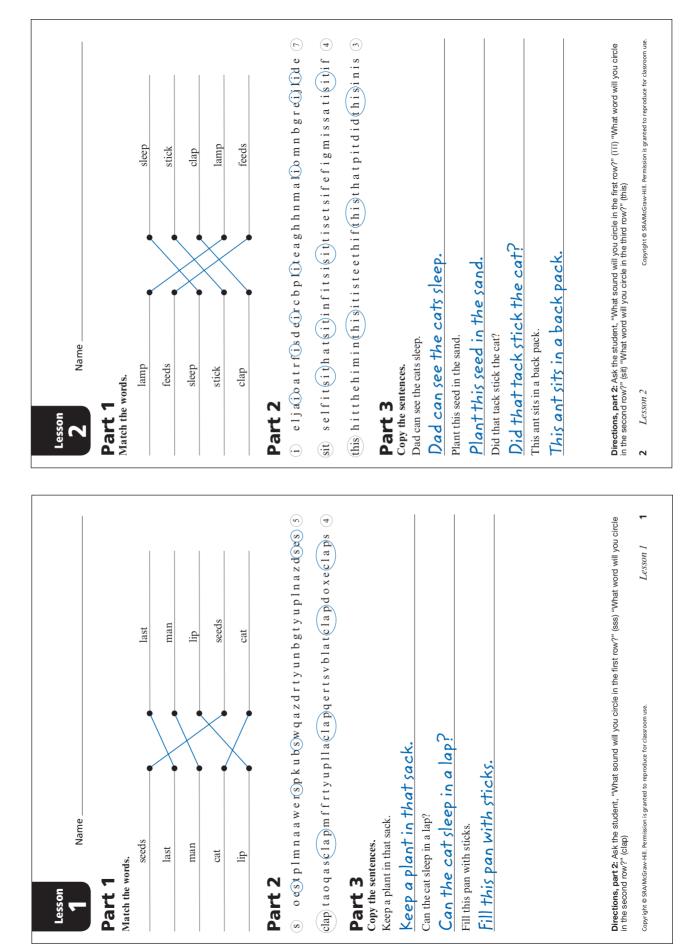
Lesson

#### **Trapped in the Barracks**

The drams were at the other end of the barracks. They had	12
eaten the wall, and now they were streaming over the floor.	23
Jean was standing outside the door to Carla's room. Carla was	34
not in sight. Jean had to get out of the barracks before the	47
drams reached her. And she had to find Carla. The drams were	59
coming closer. The "bzzzzzz" was very loud.	66
Jean ran into Carla's room. She grabbed the trumpet from	76
Carla's table. "I can make a loud sound with this horn," Jean	88
said to herself. She took in a lot of air. Then she pressed the	102
trumpet to her lips.	106
"Brrrrrooooooooo," went the horn.	110
Suddenly the floor shifted. A crash came from the middle of	121
the barracks. The drams were getting closer. "No time to blow	132
the horn again," Jean said to herself. "I must get out of here."	145
She ran from Carla's room. A mass of drams was on the	157
floor. Jean tried to run past them, but one dram got on her leg.	171
It bit a hole in her pants. Jean tried to slap it off, and she tried	187
to run at the same time. Another dram was on her back.	199
"Ow," Jean yelled.	202

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date
L	

# **Answer Key**

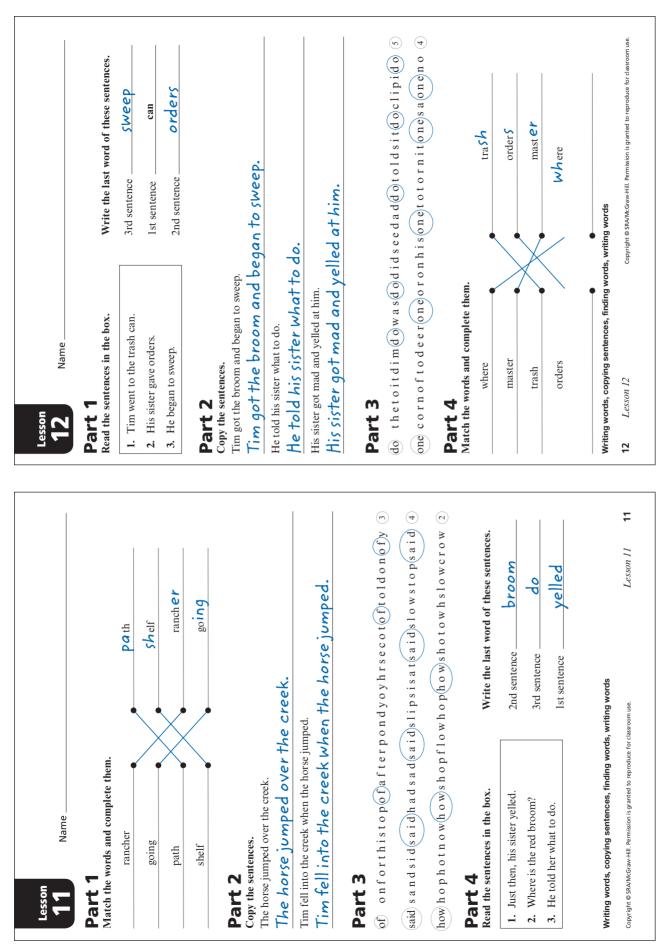


Lesson Name	Part 1 sh defaclpoeshseashmnjsasheiplthnzslshfdshfecrqw flag dwflageroplegczdaflagjherclamclpeflagsateflatvbsp	Part 2 Copy the sentences. Will that milk last us for a week? Will that milk last us for a week? I need a pack for the trip.	Mill       Three deer sleep with the sheep.         At       At         At       At         At       Ihree deer sleep with the sheep.         At       Include them.         Include them.       Include th
Lesson Name	Part 1 Copy the sentences. This cap fits in that pack. This cap fits in that pack.	We had no plan for a trip. We had no plan for a trip. That truck can go so fast. That truck can go so fast.	Read the sentences in the box.       Write the first word of these sentences.         1. At last she has a black cat.       2nd sentence       Will         2. Will that truck slip in mud?       1st sentence       Will         3. Slip this stick in the pack.       3rd sentence       Mil         3. Slip this stick in the pack.       3rd sentence       Mil         Ist sentence       Af       Ist sentence       Mil         Ist sentence       Af       Af       Ist sentence       Mil         Ist sentence       Silp       Ist sentence       Mil       Ist sentence       Mil         Ist sentence       Ist sentence       Silp       Ist sentence       Mil       Ist sentence

Lesson 6 Name	Part 1 Copy the sentences. The junk did not fit in that truck. Will Pat feed the cats? A steep hill had grass on it. A steep hill had grass on it.	His feet feel sore and cold. His feet feel sore and cold. Part 2 M linrstanbcsOmathehlulOmetackOmaelinolsdOmraOmaele	<ul> <li>(or) on (or)ts (or)ldtote (or)ortal (or)k fane (or)lpkdo (or)tas fi (or) so (odp fosa w(oketa owalth (osh (oush tre(ojpia (oeh (oa 7) Part 3))))</li> </ul>	Read the sentences in the box.       Write the first word of these sentences.         1. The man told him, "Hop in this truck."       2. Ad sentence       Pat         2. Pat said, "He will feed the cat."       1st sentence       The         3. She said, "Fill this sack with fish."       3rd sentence       She	Writing sentences, finding words, writing words 6 Lesson δ granted to reproduce for dasroom use.
	drink Store flag stop truck	store.	eet.	Write the first word of these sentences. 3rd sentence $5heIst sentence 12nd$ sentence $Can$	Lesson 5 5
Lesson S Name	Part 1 Match the words and complete them. stop filag drink truck store	Part 2 Copy the sentences. We will go for more fish at the store. We will go for more fish at the store.	She sat with the at the track meet. She sat with us? Is he free to go with us? Is he free to go with us?	Part 3       W         Read the sentences in the box.       W         1. I will fill this gas can.       3rc         2. Can we go to the store?       1st         3. She had a fun trip.       2n	Writing words, copying sentences copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use.

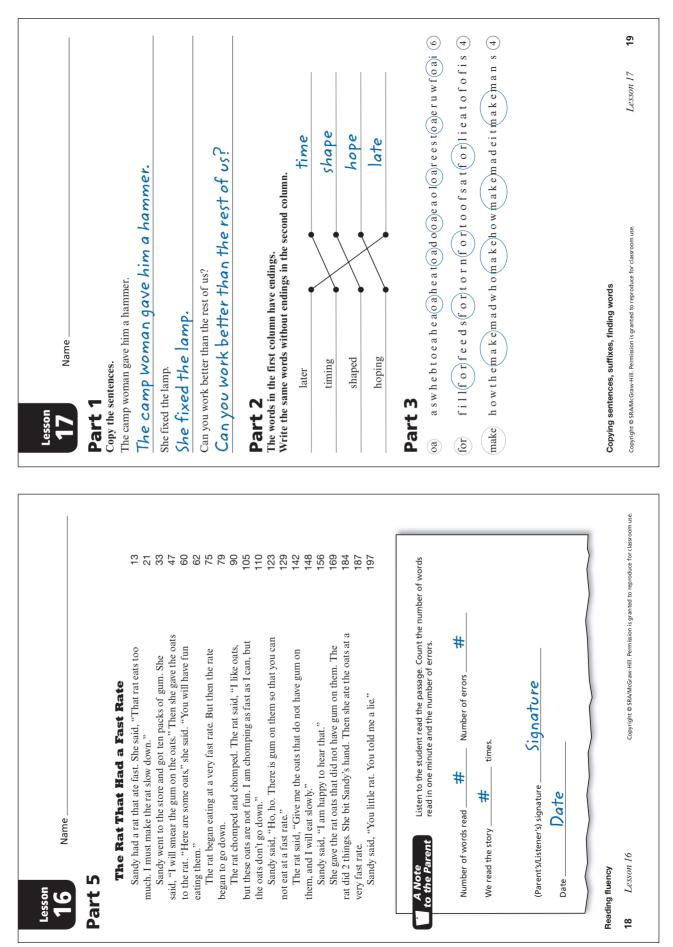
Lesson Name	<ul> <li>(h) ois(h)n ds n dr(h)s h a dth(h)e sai(h)wh crithei(h) psht(h) ()</li> <li>(h) uto(h)e on is nid ch(h)h e ptoshttoe(h)shetohes(h)ol(h)r (3)</li> </ul>	ing km s d a it oingratishingt mattomeingscinpisx dinger 4	Copy the sentences. She is sending me to the meeting at the shop. She is sending me to the meeting at the shop.	We do not have the list with us. We do not have the list with us.	His truck has a bad dent in the top. <u>His</u> truck has a bad dent in the top. She ran fast at the track meet. She ran fast at the track meet.	Part 3 Match the words and complete them. when chip lift	crab wh <b>en</b> fold <b>cr</b> ab lift fold	Finding letters, writing sentences, matching words ${f R} \ Lesson {\cal S}$ or ${f Copyright @ SRAMk.Graw.Hill. Permission is granted to reproduce for classroom use.}$
						1		
	clock	ch <i>eer</i> sack	Sing hill	Write the first word of these sentences.	Ist sentence Fold 3rd sentence That 2nd sentence How	n class?	week?	room use. T
	lem.					e matt	n. Se this	produce for class
Lesson Name	<b>Part 1</b> Match the words and complete them.	hill cheer	clock sack	Part 2 Read the sentences in the box.	<ol> <li>Fold that green rag.</li> <li>How much cash do you have?</li> <li>That man has an old cat.</li> </ol>	Part 3 Copy the sentences. How did she do in the math class? How did she do in the math class? That man has more cats than I have.	Fill this sack with fish. Fill this sack with fish. Will she sell that horse this week? Will she sell that horse this week?	Writing words, copying sentences copyright © SRA/McGraw-Hill. Permision is granted to reproduce for class room use.

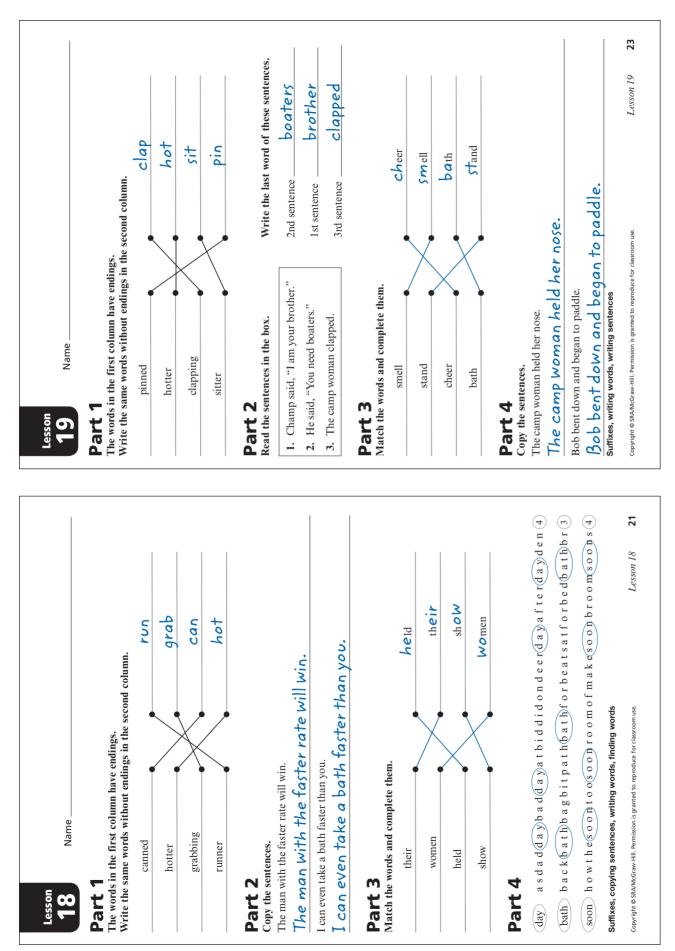
Lesson 10 Name	<b>Part 1</b> Copy the sentences. Were you in the street after the truck crash?	The cat will drink the milk in that pan. The cat will drink the milk in that pan.	What did that woman tell you to do? What did that woman tell you to do?	After a nap, he felt much better. After a nap, he felt much better.	Part 2	Kead the sentences in the box. Write the first word of these sentences. 1. Was she with him when you met her? Ist sentence $Was$	2. They sell chips in that store.     3rd sentence     Bring       3. Bring me that glass of milk.     2nd sentence     They	Part 3 was he was dipsa w was it wesawlet was horse was at met 4		er afterdresscatserosellershellsetbterhes §	this attapthisdadthifthispanamthisshethethish 4		Writing sentences, writing words, finding words	<b>10</b> $Lesson IO$ copyright $\otimes$ sRAMrGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 9 Name	Ox.     Write the first word of ck meet?	2. They were not singing.     3rd sentence     Can       3. Can you sell that truck?     1st sentence     When	Part 2 Copy the sentences.	The bus went faster than the old truck. The bus went faster than the old truck.	Which letter did you send her? Which letter did you send her?	Bring them back to class in the morning. Bring them back to class in the morning.	That man was the last person on the bus. That man was the last person on the bus.	<b>Part 3</b> Match the words and complete them.	shop mu <b>ch</b> ranch shop	much Sh eet	lift ranch sheet lift	•	Writing words, writing sentences, matching words	Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. $Lesson 9$

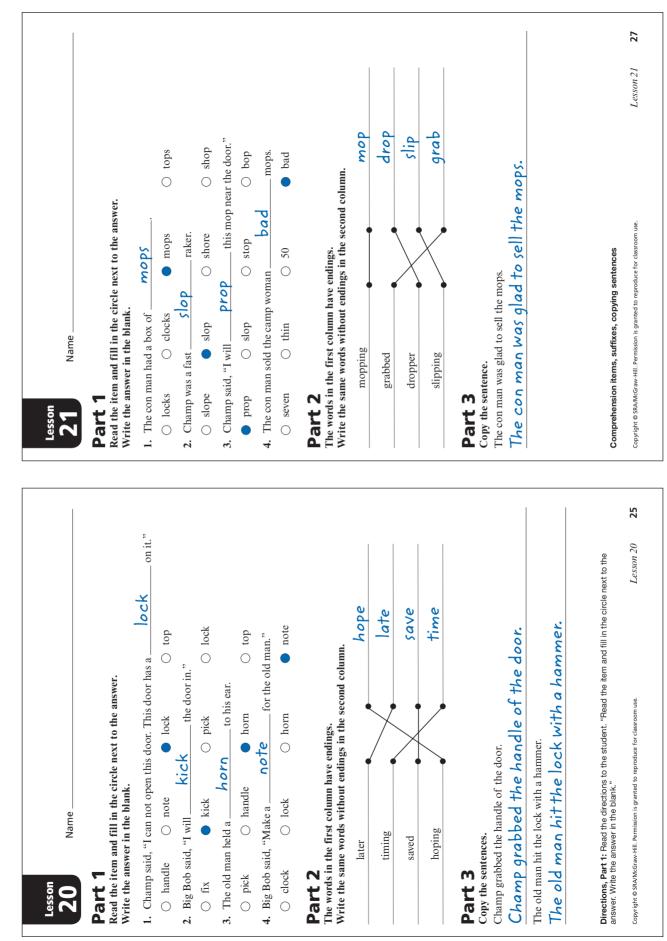


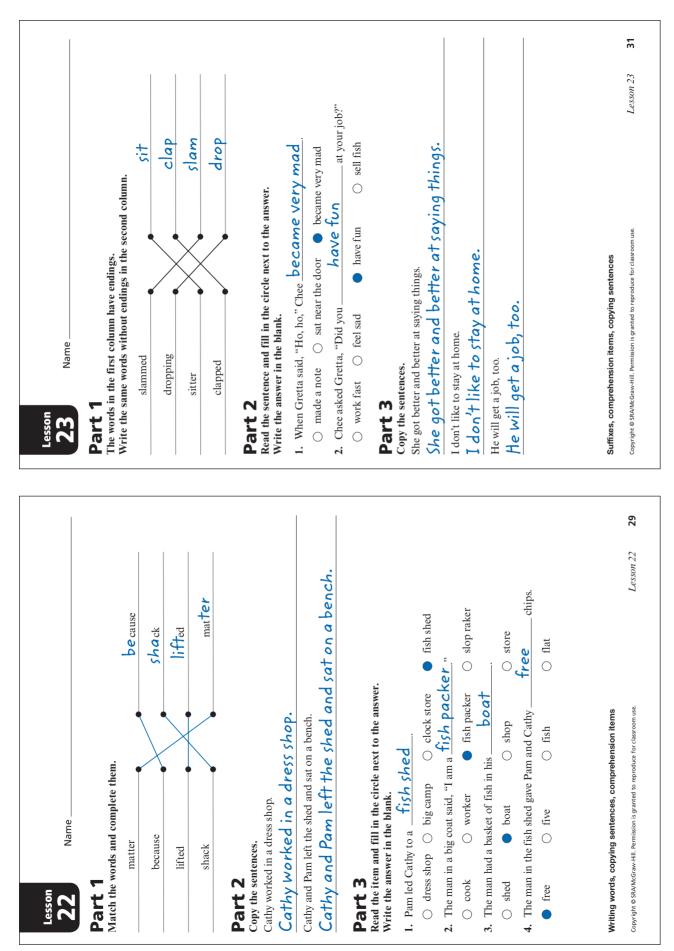
Lesson	Lesson	
13 Name	14. Name	
Part 1 Copy the sentences.	<b>Part 1</b> Read the sentences in the box. Write the last word of these sentences.	entences.
What do you think is in this trash can? What do you think is in this trash can?	ay pocket. 4th sentence	-
She filled a sack with shells. She filled a sack with shells.	2. At last, she stopped.     2nd sentence     STopped       3. Now I will help you.     1st sentence     pocket	et ed
His mom told him what happened. His mom told him what happened.	4. How did she do that? 3rd sentence <b>you</b>	
<b>Part 2</b> Read the sentences in the box. Write the last word of these sentences.	vords and complete them.	
1. These socks go with black slacks.       2nd sentence       running         2. He had red socks for running.       4th sentence       glad         3. His little sister grinned.       3rd sentence       grinned	kept ST ill drop We Il well drop	
Part 3 Match the words and complete them.	Part 3 Copy the sentences. He had a big chunk of ice in his bag. He had a big chunk of ice in his bag.	
	She helped the rat hop. She helped the rat hop.	
person there	How do you think she did that? How do you think she did that?	
Copying sentences, writing words, matching words Copyright © StAM6Graw-Hill. Permission is granted to reproduce for classroom use. Lesson 13 13	Writing words, matching words, copying sentences         14       Lesson 14         Copyright © SRAMIGRAW-Hill. Permission is granted to reproduce for classroom use.	Juce for classroom use.

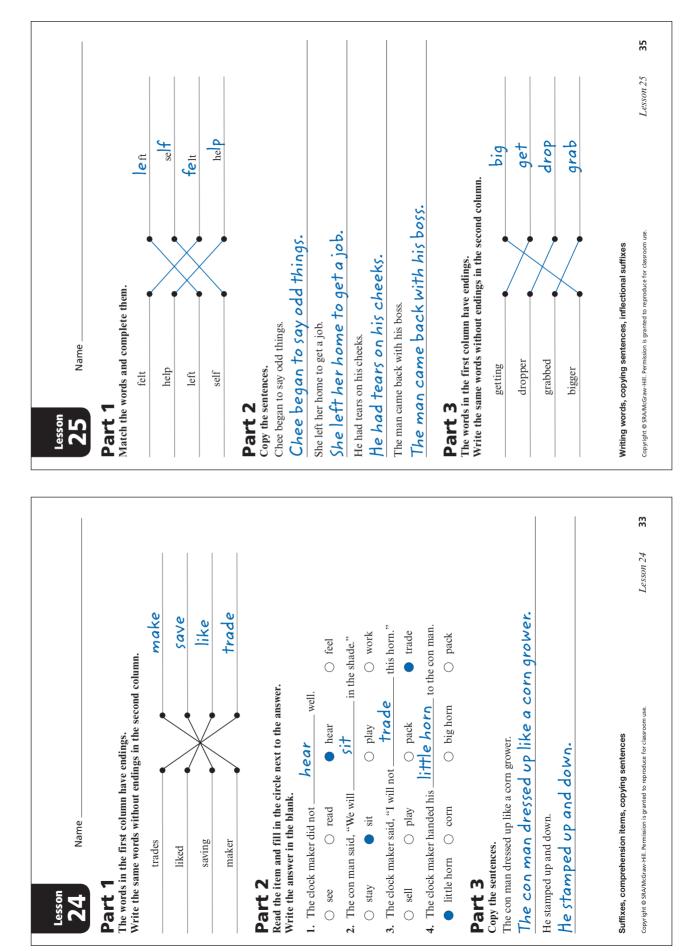
Lesson 15 Name	Lesson 16 Name	
Part 1 ed aftereditushedriherioednumcvedwreraedtouedhcies	<b>Part 1</b> Read the sentences in the box.	Write the last word of these sentences.
lie chlid slijedid nog u mlien oth elies a tliplielift tlies	<ul> <li>3</li> <li>3. That rat at a fast rate.</li> </ul>	4th sentence <b>nose</b>
are how then an tareandarer ed cabatram sarer at sarean	<ul><li>(4)</li><li>(3. Sandy dropped the rat into a box.</li><li>(4. The rat bit Sandy on the nose.</li></ul>	
Tart Z The words in the first column have endings. Write the some words without andings in the second column	Part 2	
while the same words without chungs in the second couldnin. shipped	ea seemtoeahearhearta	seemto eahearhealrateherearseraestowea tcfea $\textcircled{6}$
slipper clap	(100) chof $a(100)$ i e d i $d(100)$ f o r l	too chofa(too)iedid(too)forlienot(too)esa(too)onlieto(too)ies ③
hopping Ship	who h o w t h e n a t a r e w h o m n a r	who how then a tare who m nare who z cabe who ity u who nghowa 4
clapped slip		)))))
<b>Part 3</b> Read the sentences in the box. Write the last word of these sentences.		gs. I the second column.
1. Sandy went to the store. the store chomped	slammed	drug
2. The rat ate at a fast rate.	dropping	drop
	runner	slam
n restriction and description 2nd sentence rate		
Part 4 Conv the sentence.	Part 4 Copy the sentence.	
She gave the rat oats with gum on them. She gave the rat oats with gum on them.	The fat rat ate oats for seven days. The fat rat ate oats for seven days.	even days.
Einding usede eiffitige unitiing usede generate		santences
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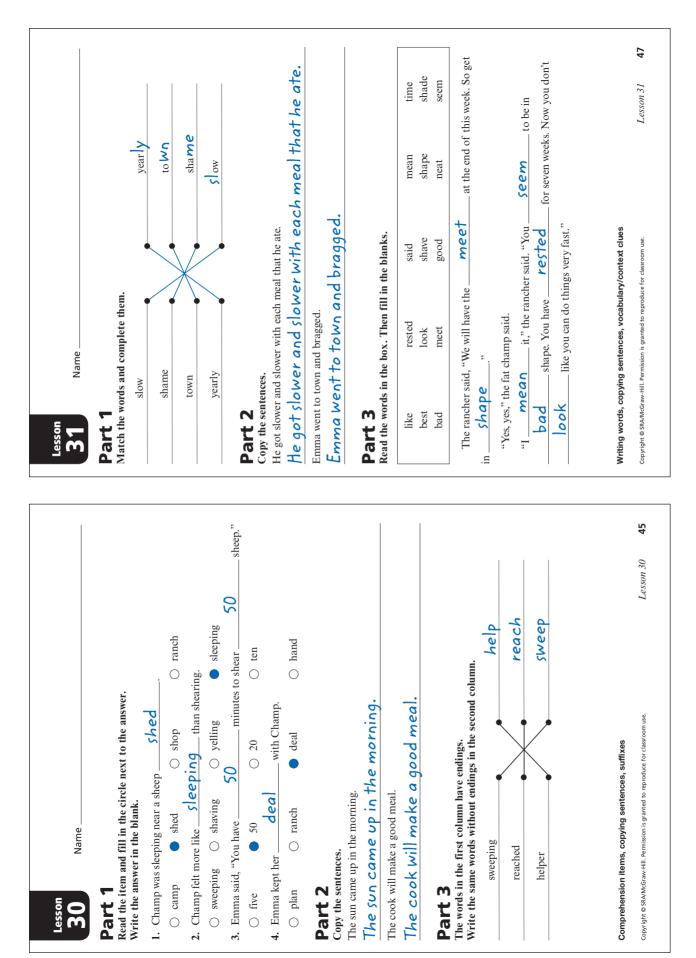






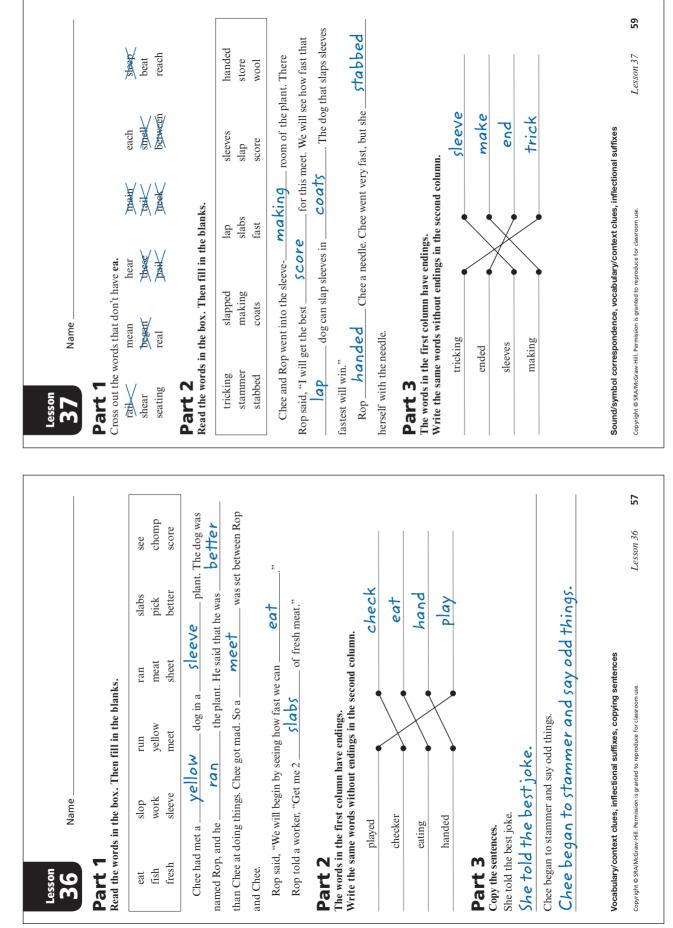
Lesson 26 Name	Lesson 27 Name
<b>Part 1</b> Read the words in the box. Then fill in the blanks.	<b>Part 1</b> Read the words in the box. Then fill in the blanks.
worked well rode named fast good best swam ran bent	t packer stick plant ers slowest odd mad
There was a ranch in the West. The rancher who <u>ran</u> this ranch was $\frac{nam}{named}$ Emma Branch. She rode a horse <u>well</u> . She chopped <u>fast</u> , and she swam faster. The men and women who <u>worked</u> for Emma Branch liked her. They said, "She is the best in the West."	packmadeslatjobstackChee got a $job$ at a $\varsigma$ lateplant. When she was notmad, she did not say $odd$ things. The woman who ran theplantshowed Chee how to $stack$ slate. At the end of one year,Chan uncouncet the formation of t
t column have endings. s without endings in the second column.	Part 2 Copy the sentences. The woman showed Chee how to stack slate.
timer 5ave	The woman showed Chee how to stack slate.
cones time	She worked at the plant for nearly a year. She worked at the plant for nearly a year.
saving	Set that slab on top of the pile.
<b>Part 3</b> Copy the sentences. She checked up on the workers.	<b>Part 3</b> The words in the first column have endings. Write the same words without endings in the second column.
Get ready to leave now.	clapped big
This horse is very tame. This horse is very tame.	
Vocabulary/context clues, suffixes, copying sentences Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 26 37	s, copying sentences, suffixes lission is granted to reproduce for classroom use.

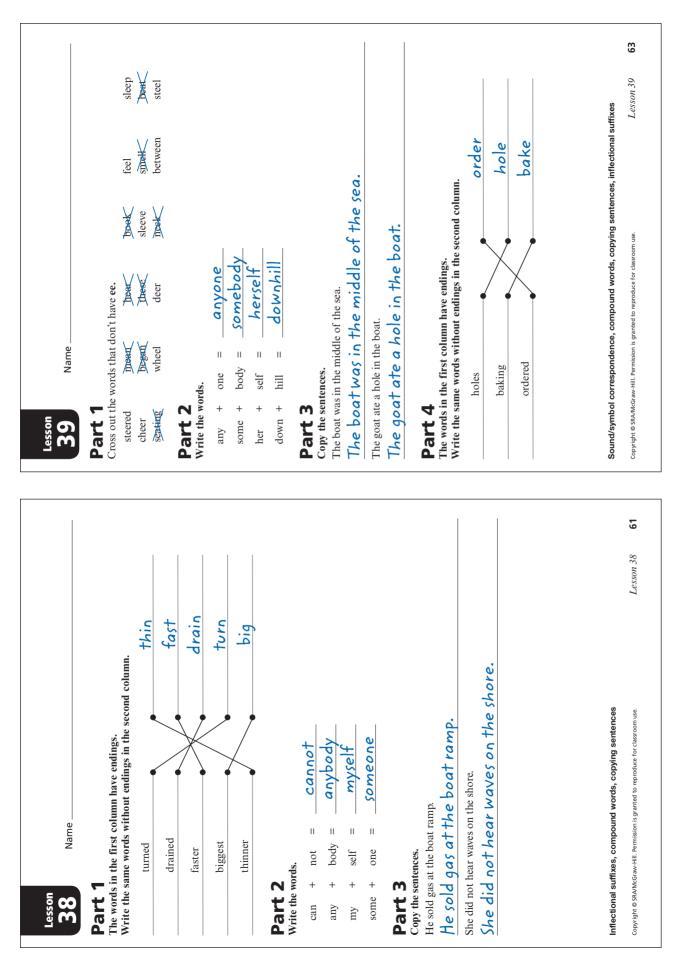
Lesson 29 Name	<b>Part 1</b> Read the words in the box. Then fill in the blanks.	tamps ranch rest pack old odd slop camp say stay sack ramps hill lake leave	Champ worked at the <u>camp</u> for nearly a year. He tamped and made <u>ramps</u> Now he said, "I will <u>leave</u> this camp. Champs don't <u>stay</u>	in a camp for more than a year." So Champ got his $pack$ He told the camp woman, "The work here is getting $old$ , and I need a $rest$ ."	<b>Part 2</b> The words in the first column have endings. Write the same words without endings in the second column.	maker ride make		nearly a year. Dere for nearly a year.	When the sun comes up, he will shear sheep. When the sun comes up, he will shear sheep.	Vocabulary/context clues, suffixes, copying sentences Copyright © SRAMGGraw-Hill, Permission is granted to reproduce for class oom use.
Lesson 28 Name	<b>Part 1</b> Read the words in the box. Then fill in the blanks.	leave shop sheep sacks best steal work shave plan faster packs shears wool well fake	The con man said, "I can <u>Shave</u> a sheep before it sees the <u>shears</u> You can <u>Shop</u> , but you cannot get someone who can shave <u>faster</u> than me."	The con man told the rancher to get him ten <u>sacks</u> for holding the <u>wool</u> . He did not plan to shear <u>sheep</u> . He planned to them.	<b>Part 2</b> Match the words and complete them.		still stread chest before	Part 3 Copy the sentences. He got the shears from his pack. He got the shears from his pack.	He planned to pack sheep into sacks. The rancher sat on the con man and shaved his locks.	The rancher sat on the con man and shaved his locks. Vocabulary/context clues, writing words, copying sentences Copyright @ SRAMAGraw-Hill. Permission is granted to reproduce for classroom use.

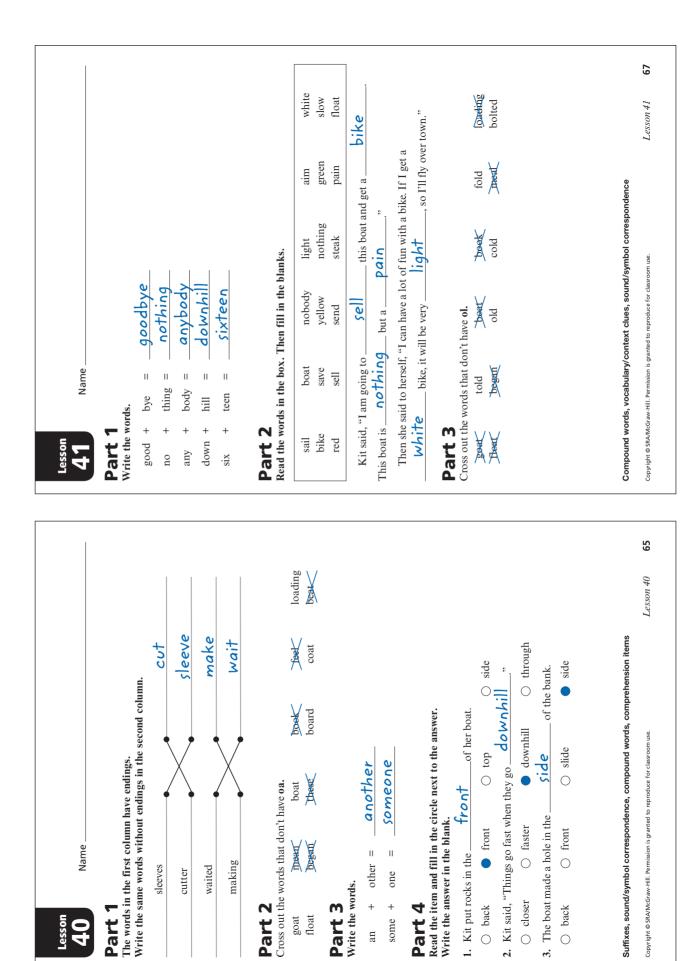


Lesson	Lesson					
		Name				
<b>Part 1</b> Read the item and fill in the circle next to the answer. Write the answer in the blank.	<b>Part 1</b> The words in the first column have endings. Write the same words without endings in the second column.	irst column have e ords without endin	ndings. gs in the second co	olumn.		
1. Shelly made a heap of wool as big as a hill.	beginning	iing		plant		
leap Os	planter	÷		begin		
2. Champ made a pile of wool as big as a $11711$ sheep.	peeking	ත ව	•	work		
id to Champ, "You will work 1	worked	q		peek		
⊃ rest enin a meet	Part 2 Read the words in the hox. Then fill in the blanks	the hox. Then fill	in the blanks			
en 🔾 brok	chaning	chaving	facter	Jeem	work	
Part 2	fatter	sore	sheared	hot	meals	
The words in the first column have endings.	cold	hands	hammer	made	shape	
write the same words without enungs in the second column. melted	The rancher gav	/e Champ more w	The rancher gave Champ more work. At the end of the day, Champ was	the day, Champ w	as	
working melt	But at the end c	But at the end of the week. he began to get		faster <sub>His</sub>	hammer	2
beaten slow	began to go like a flash. His shears began to get	lash. His shears be		hot when	when he was	
slower beat	shaving	- sheep. Champ w	sheep. Champ was beginning to get back in		shape	
	Part 3					
Copy the sentences.	Copy the sentences. His hammer began to go like a flash.	to go like a flash.				
She showed the others how fast she was. CLo of a product the action of a product of the product	<u>His hammer began to go like a flash.</u>	r began to a	go like a fla	sh.		
He ate big meals of ham and beans.	There was no more work at the ranch. There was no more work at the ranch.	work at the ranch	rk at the ra	nch.		
The are hig means of ham and veans.						
Comprehension items, inflectional suffixes, copying sentences	Suffixes, vocabulary/context clues, copying sentences	ontext clues, copying	g sentences			
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Lesson 34 Name	Lesson <b>35</b>	Name					
Part 1 Read the item and fill in the circle next to the answer.	<b>Part 1</b> Read the words in the box. Then fill in the blanks.	in the box. The	n fill in the bl	anks.			
write the answer in the Diank. 1. Shelly said, "I have never been bearten in a shearing meet." C broken C cheered • beaten C shaved	day quit stacker	packer week shack	speed stacking leave	rate year slacks	packing shearing sick	plant rat time	
<b>2.</b> At the end of the meet, Champ had sheared $7,000$ sheep. $\bigcirc$ 5,000 $\bigcirc$ 9,000 $\bigcirc$ 210 $\bigcirc$ 501	Chee worked as a slate _ rate0f5	4	stacker stacking w	for nearly a y is very good. H	for nearly a year. By then, her was very good. But she was getting a little	ıg a little	]
<b>3.</b> Shelly had sheared $204$ sheep. $\bigcirc$ 5,000 $\bigcirc$ 9,000 $\bigcirc$ 210 $\bigcirc$ 501	stack of her job. "Stack, stack, stack else." So she went to the woman who ran the slate	— of her job. ' t to the woman	'Stack, stack, who ran the	stack," she sai	of her job. "Stack, stack, stack," she said. "It's time to do something the woman who ran the slate $plant$ and said, "I think	le to do something and said, "I think I	5 I
<b>Part 2</b> The words in the first column have endings. Write the some words without endings in the second column	have to <b>9</b>	quit and	and get another job."	ъ."			
cheered cheered pant	The words in the first column have endings. Write the same words without endings in the second column.	e first column h words without e	ave endings. endings in the	second colum			
panting ranch	em	waited	ſ		near		
beaten cheer	ste	stacker			wait		
rancher <b>beat</b>	Sec	seated		•	seat		
Part 3	ne	nearly			stack		
Copy the sentences. She is the best worker at the plant. She is the best worker at the plant.	<b>Part 3</b> Match the words and complete them.	and complete th	lem.				
The people from town waved to Champ.	someth	something nerson	•	•	someThing vel <sub>tow</sub>		
Her helpers began to bag the wool.	yellow	MC			coats		
<u>Her helpers began to bag the wool.</u>	coats	s			<b>per</b> son		
Comprehension items, suffixes, copying sentences Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Lessron 34 53	Vocabulary/context, irrflectional suffixes, writing words copyight © StAMGGraw-Hill. Permision is granted to reproduce for classroom use	; <b>inflectional suffi</b>	<b>kes, writing wor</b>	<b>is</b> e. Muse.	Γ	Lesson 35	55







Write the words.

Part 4

Part 3

float goat

Part 2

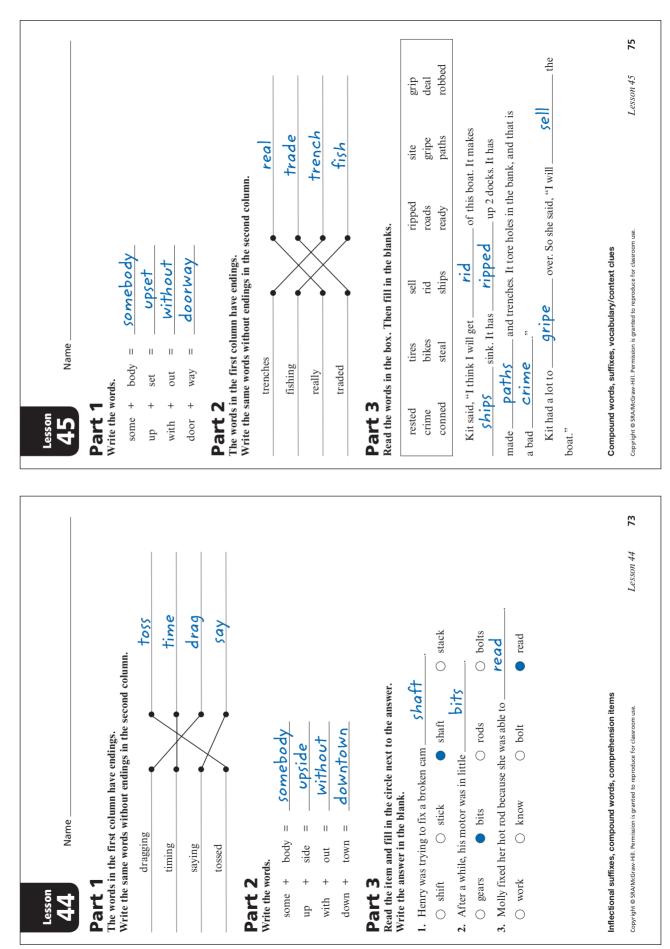
Part 1

Lesson 40

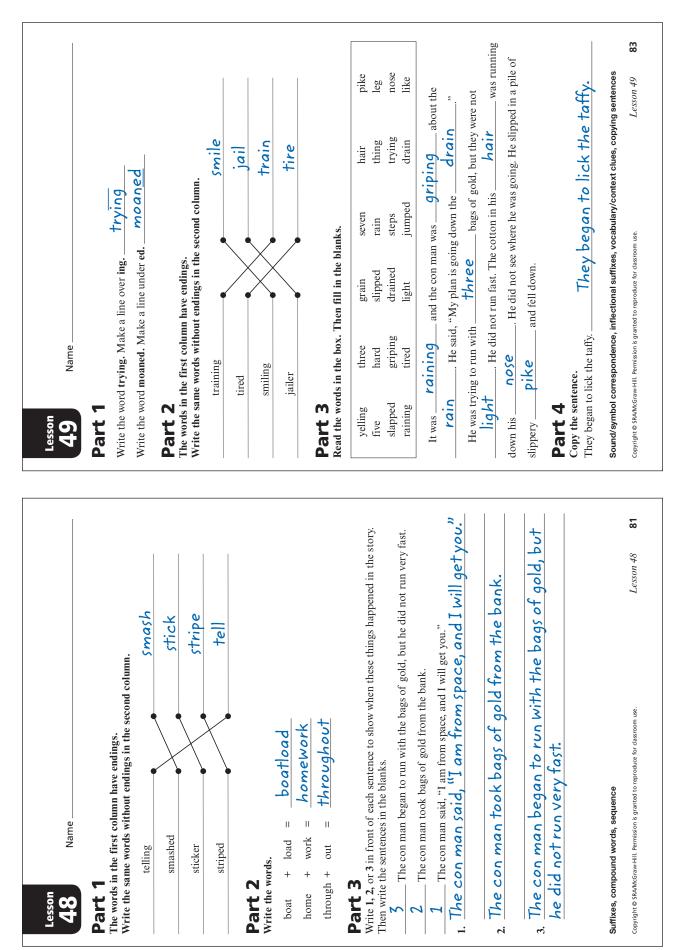
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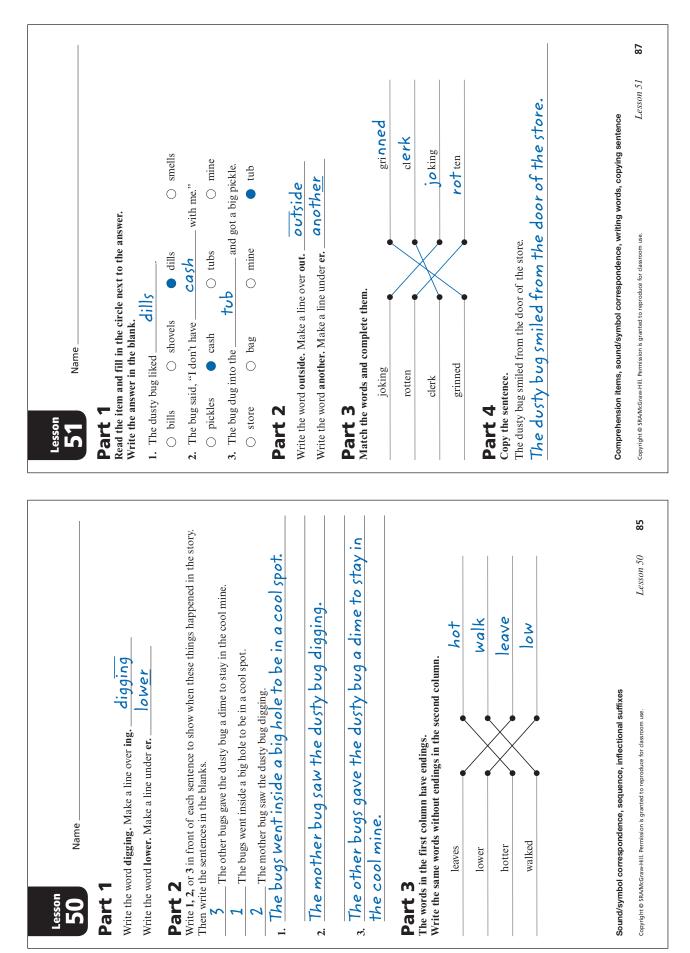
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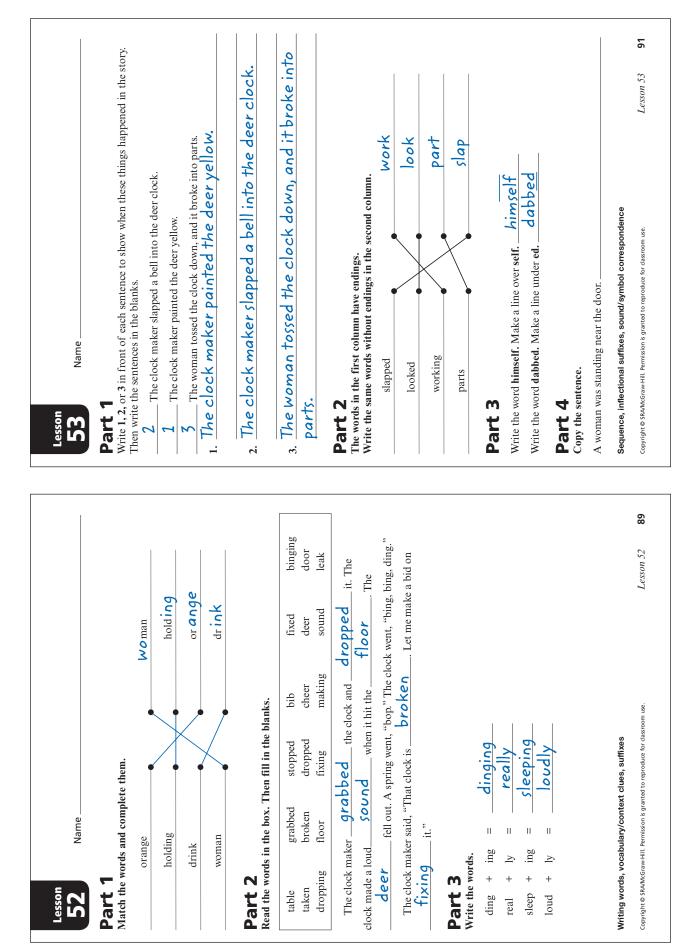
				i	71
	trucker		roar worker words	motor She set. s a better	Lesson 43
	Plack Plack		mean grabbed reader	rod. 2 stree	sxt clues
	clocks	olanks.	tossed rod rubbed		vocabulary/conte
doorway homework nothing someone	chave <b>ck.</b> Cappace	hen fill in the b	bolts smiled motor	ok. It tells whe you what you. and <u>jum</u> whispere	:orrespondence, '
Name	/ords that don't packing	<b>Part 3</b> Read the words in the box. Then fill in the blanks.	saw need whispered	Molly said, "Here is the book. It tells where everything is on the Read the book, and it will tell you what you <u>need</u> to k So Molly went to the street and <u>jumped</u> into her hot <b>grabbed</b> the wheel, and she <u>tore</u> down the Henry took his book and <u>whispered</u> to himself, "I wish <b>reader</b> ."	s, sound/symbol c -Hill. Permission is grante
<b>Iesson</b> <b>143</b> <b>Part 1</b> Write the words. door + w home + w no + th some + or	Part 2 Cross out the words that don't have ck. Said packing Clappe rocked nock charge	Part 3 Read the words	jumped tore fixed	Molly said, "F Read the book, a So Molly wen <i>grabbed</i> Henry took hi <i>reader</i>	Compound words, sound/symbol correspondence, vocabulary/context clues copyright © sRAMcGraw-Hill, Permission is granted to reproduce for classroom use.
					69
	1 1	1 1			
					son 42
	take stroke	open			son 42
	take stroke	open	<del>,</del>	motor.	pound words, copying sentences Lesson 42
	take	open	<u>verything</u>	ncoughout goodbye without oton ed at the motor. 1. pooks to him.	pound words, copying sentences Lesson 42
shift Breedings. ngs.		stroked open open	<b>Part 3</b> Write the words. every + thing = <u>everything</u>	through + out = <u>throughout</u> good + bye = <u>goodbye</u> with + out = <u>without</u> <b>Part 4</b> Copy the sentences. The shop man looked at the motor. The shop man looked at the motor. She handed three books to him.	



Lesson <b>AG</b>	Name					Lesson 47 Name
<b>Part 1</b> Read the words in the box. Then fill in the blanks.	in the box. The	en fill in the bla	anks.			<b>Part 1</b> Write 1, 2, or 3 in front of each sentence to show when these things happened in the story.
faster tires bikes	really fastest traded	lifted robber back	ready diver pile	sold zip nose	worker float slower	Then write the sentences in the blanks. $\frac{2}{1}$ The cops and their nine dogs ran up to the con man. The con man was sticking to the seat of the boat.
The con man had. <i>tires</i> w	thad trac	d traded his clock, his c with holes in them for Kit's tin hoat	his clock, his cash, his ring, and five r Kit's tin hoat	uis ring, and fiv	e e e	The con man said, "This is a space ship, and I come from space." 1. The con man was sticking to the seat of the boat.
Now the con man was _ in the west. He said, "I will	man was	ready pile	to become the best bank rocks in the	01	of this	2. The cops and their nine dogs ran up to the con man.
boat. The more rocks I pile, the	rocks I pile, the	faster	it will go."	2		3. The con man said, "This is a space ship, and I come from conco."
<b>Part 2</b> Match the words and complete them.	s and complete	them.				
COV	covered	ſ		rock <b>e†</b>		Tar Z The words in the first column have endings.
roc	rocket			idea		Write the same words without endings in the second column.
zip	zipped		Ŭ	C O vered		
idea	38		zi	<b>Zip</b> ped		
<b>Part 3</b> The words in the first column have endings.	e first column }	have endings.	-			covered steer
Write the same words without chungs in the second column. diver	diver			1:4		•
loc	looked			fly		Copy the sentences. She is the woman who runs the cotton mill
fly	flying	×		look		She is the woman who runs the cotton mill.
lif	lifted			dive		Slowly he began to stand up. Slowly he began to stand up.
Vocabulary/context clues, writing words, suffixes	t clues, writing w	ords, suffixes				Sequence, suffixes, copying sentences
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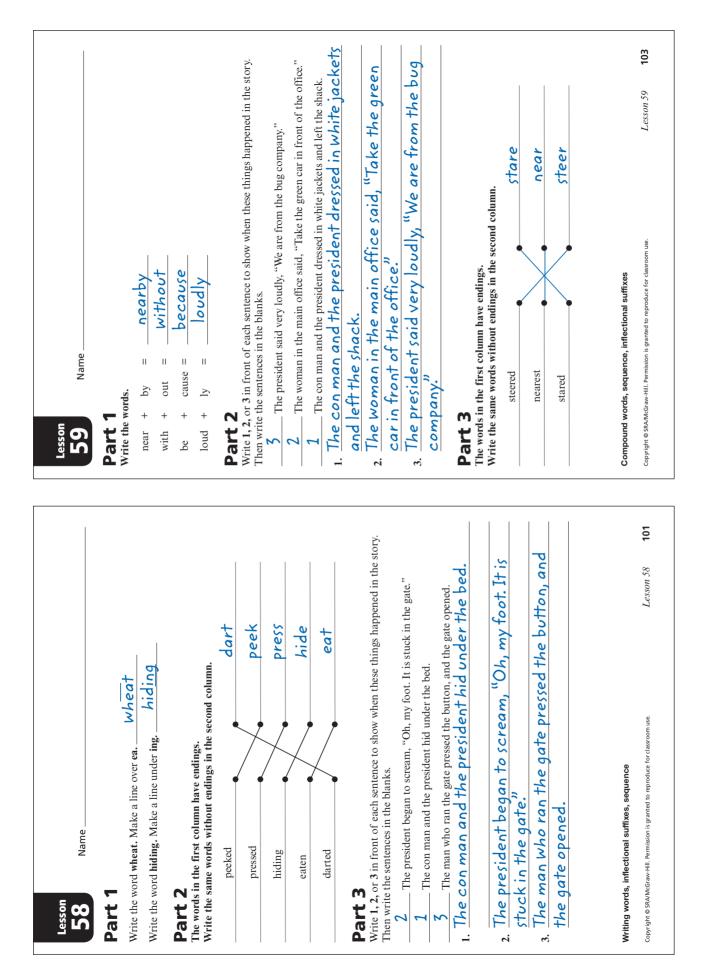






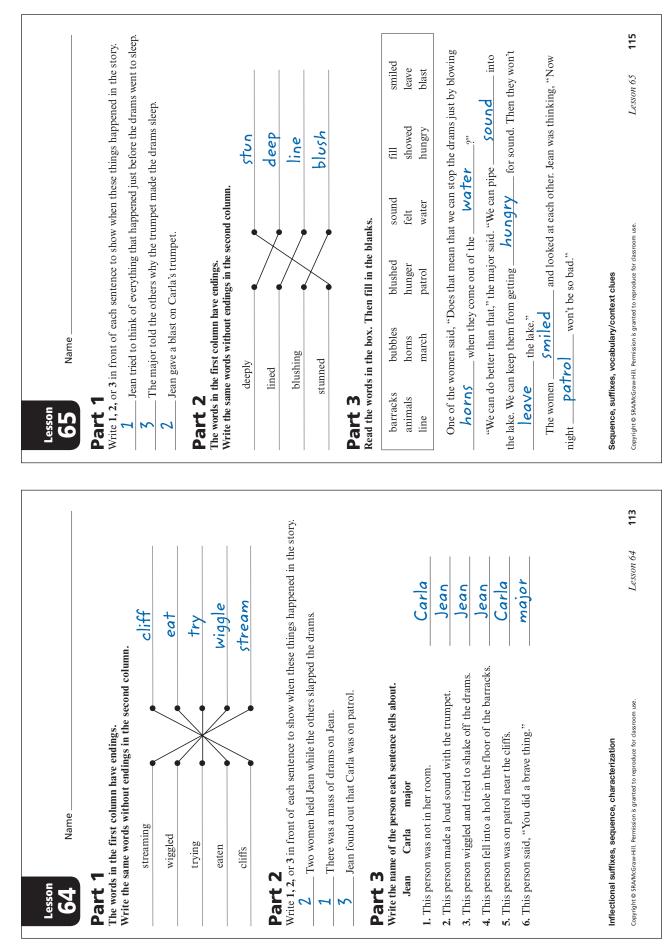
Lesson 54 Name	Lesson 55 Name	
Part 1Write the words.every + thing =every + thing =with + out =with + out =door + way =door + side =out + side =	Part 1 Copy the sentences. The woman tossed the clock into a tree. A little yellow bird sat on the alligator's antlers. A little yellow bird sat on the alligator's antlers.	a tree. gator's antlers.
Part 2         Write 1, 2, or 3 in front of each sentences in the blanks.         The old clock maker took the clock back to the woman.         1       An alligator ran across the front of the clock maker's finger.         2       The clock maker stuck antlers on the alligator and slapped it into the deer clock.         1.       An alligator ran across the front of the clock and bit the clock maker's finger.         2       The clock maker stuck antlers on the alligator and bit the clock maker's finger.         3       The clock maker stuck antlers on the alligator and bit the clock maker fook the clock back to the woman.         3       The clock maker took the clock back to the woman.         4       Slapped it into the deer clock.         1       The old clock maker took the clock back to the woman.         3       The old clock maker took the clock back to the woman.         4       Bapted it into the second colum.         4       Distribution in the second colum.	Part 2 The words in the first column have endings in the second column. Write the same words without endings in the second column. dusty barking barks. Bart 3 Part 3 Read the words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks. The words in the box. Then fill in the blanks.	tolumn. bark jail want want dust dust stayed way me bees house ys birds trees first time they've I've wanted to get those first
ence, inflectional suffixes mision is granted to reproduce for classroom use.	Copying sentences, suffixes, vocabulary/context clues Copyright © SRAM6Graw-Hill. Permission is granted to reproduce for classroom use.	Lesson 55 95

Lesson 56 Name	Lesson 57 Name
<b>Part 1</b> Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks. $\overline{5}$ The doctor said, "Lock this man up." $\overline{2}$ The bus took the con man to the rest home. 1. The con man got down on the floor and growled at the nurse.	Part 1Write the words. $be + fore =$ $be + fore =$ $be + fore =$ $some + where =$ $some + where =$ $any + one =$ $any + one =$ $your + self =$ $out + side =$ $out + side =$
<ol> <li>The bus took the con man to the rest home.</li> <li>The doctor said, "Lock this man up."</li> </ol>	Part 2 Copy the sentences. He tried to get out the window. He tried to get out the window.
Part 2 The words in the first column have endings. Write the same words without endings in the second column. Taking around growled and growl growl and growl take take take take take take take take	They looked around and didn't see anybody. The doctor took notes on a pad. The doctor took notes on a pad. The doctor took notes on a pad. The doctor took notes on a pad. <b>Part 3</b> Write the name of the person each sentence tells about. president con man 1. This person had to be a private in the army. 2. This person narched and marched. 3. This person marched and marched. Con man
Sequence, inflectional suffixes, writing words copyright © SRAM GGraw-Hill. Permission is granted to reproduce for classroom use.	Compound words, copying sentences, characterization copyright © SRAMGGraw-Hill. Permision is granted to reproduce for classroom use.



Name	Part 1 Write the word hamburger. Make a line over er. <u>hamburger</u> Write the word please. Make a line under ea. <u>please</u>	<ul> <li>Part 2</li> <li>Write L3, or 3 in from of each sentence to show when these things happened in the story. Then write the sentences in the blanks.</li> <li>Write L3, or 3 in from of each sentence to show when these things happened in the story. The president said to the man's wig and made a beard with it.</li> <li>The president cut some hair from the man's wig and made a beard with it.</li> <li>The president cut some hair from the man's wig and made a beard with it.</li> <li>The president cut some hair from the man's wig and made a beard with it.</li> <li>The president cut some hair from the man's wig and made a beard with it.</li> <li>The president cut some hair from the desk, "Give me wy money back."</li> <li>The president and the con man got into a cab and drove away.</li> <li>This preson beant of the person each sentence tells about.</li> <li>Part 3</li> <li>We may more when the desk president con man man at the desk president.</li> <li>This person said, "Well, let's dash, buster."</li> <li>This person said that there were bugs in the hotel.</li> <li>This person said that there were bugs in the hotel.</li> </ul>	Sound/symbol correspondence, sequence, characterization Copyright © SRA/McGraw-Hill Permission is granted to reproduce for classroom use.
Lesson 61	Part 1 Write the word h Write the word p	Part 2 Write 1, 2, or 3 in front Then write the sentence 2 The preside. 1. The preside of 3 The preside of $1made a bear1$ . The preside of $1me my mone1$ . The preside of $1me my mone1$ . The preside of $1write the name of the president con1$ . This person began to 2. This person began to 2. This person began to 2. This person said, "W 3. This person said, "W	Sound/symbol corr Copyright © SRAMCGraw-H
			105
	talking sharp		Lesson 60
	started	president con man con man president president shave sudden rap snore	La La
	Attach charge	ells about.	fixes m use.
	n't have <b>ar.</b> <u>about</u> darted	Part 2 Write the name of the person each sentence tells about. president con man 1. This person said, "1 need something to eat." 2. This person said, "1 must get away from this guy." 2. This person said, "1 must get away from this guy." 2. This person said, "1 must get away from this guy." 2. This person said, "1 must get away from this guy." 2. This person said, "1 must get away from the second." 2. This person said, "1 must get away from the second. 3. This person said, "1 must get away from the second." 2. This person said, "Tee, hee." 2. This person smiled and said, "Tee, hee." 2. This person smiled and said, "Tee, hee." 2. The words in the first column have endings. 2. The words in the first column have endings. 3. The words in the second column. 3. The words in the second column. 3. The words in the second column.	Sound/symbol correspondence, characterization, suffixes copyright © SRA/McGraw-Hill. Permision is granted to reproduce for classroom use.
Name	ords that dor alarm	me of the perso ent con man n said, "I need s n ordered a big n said, "I must fu a said, "Just cha n said said said said said said said said said said said said said said said said said said said	espondence, (
Lesson <b>60</b>	Part 1 Cross out the words that don't have ar.	Part 2 Write the name of the person each sentence president con man 1. This person said, "I need something to eat 2. This person ordered a big lunch for two. 3. This person ordered a big lunch for two. 4. This person said, "I must get away from th 4. This person said, "I must get away from th 6. This person said, "Just charge it to the roc 6. This person smiled and said, "Tee, hee." Part 3 The words in the first column have endings. Write the same words without endings in th suddenly rapped snoring shaved	Sound/symbol corr copyright © SRA/McGraw-H

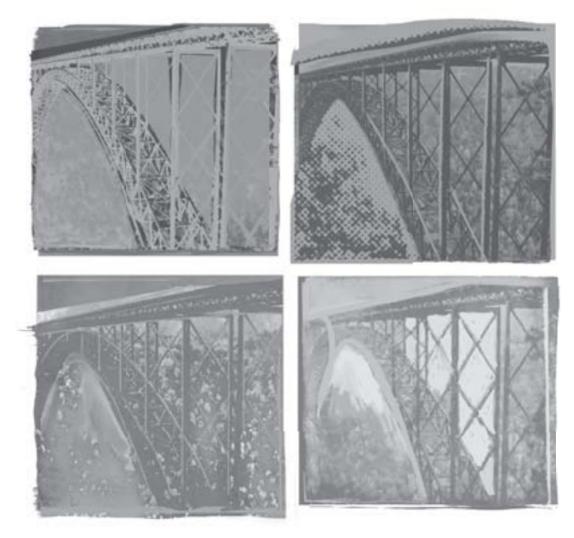
Lesson 62 Name	Lesson Mame
<b>Part 1</b> The words in the first column have endings. Write the same words without endings in the second column.	he words.
marching bright	what + ever = whatever
brightness remember	+ light
attacked	some + body = $somebody$
remembered	Part 2
louder attack	Kead the words in the box. Then fill in the blanks.
ircle next to the answer.	reached far shirt closer pressed springs skipped inches drams pocket melted stabbed eaten barracks messed light signaler stared
Write the answer in the blank. 1. Jean was on night <b>Patrol</b> in this story.	ît sec
olav	Closer They were only about twenty feet from her now.
e five moons in the night sky.	"Move," she said to herself. But her legs felt as if they had <u>melfed</u> .
	in the barracks
as moved like a big	The drams! The drams! Let's get out of here."
4. The drams would <b>eat</b> everything in their nath	And Jean began to run. Now her legs felt like <u>Springs</u> . Did she ever run!
eat O	Part 3
Part 3	<b>Copy the sentence.</b> Suddenly, a sound came from the other room.
words.	Suddenly, a sound came from the other room.
spot + light = <u>spotlight</u>	
some + thing = <u>something</u>	
Suffitxes, comprehension items, compound words	Compound words, vocabulary/context clues, copying sentences
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# Corrective Reading Enrichment Blackline Masters

# Decoding B2 Decoding Strategies

Siegfried Engelmann Gary Johnson





Columbus, OH

### SRAonline.com



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## **Corrective Reading**

### Decoding B2 Enrichment Blackline Masters

### **Note to the Teacher**

The activities in this book reinforce the skills taught in the 2008 edition of the *Corrective Reading Decoding B2* program. Each activity provides practice in an essential reading skill, such as

- word identification
- correct spelling of words
- spelling of words with endings such as s, ed, ing, er, ly, and en
- spelling of root words without those endings
- writing compound and other two-part words
- writing contractions
- writing sentences
- answering comprehension questions about story passages
- demonstrating comprehension of details in stories
- sequencing activities in a story
- identifying main characters
- building oral reading fluency

(Skills are identified at the bottom of each page.)

The materials are designed to be completed as study-time homework assignments. The students are not to use the Student Book when completing the Blackline Master. (The *Decoding B2* Student Book and Workbook should usually remain at school.) The Blackline Master pages correspond by lesson number to the *Decoding B2* lesson numbers. The Blackline Masters should be assigned as homework on the <u>same day</u> that the corresponding lesson is <u>completed</u> at school.

Students should be able to complete the homework assignments without any

special instructions from the teacher or from a parent. On pages vii through ix are procedures for introducing the Letter to Parents and Lessons 1 through 4 Blackline Master homework assignments.

### **Timed Reading**

To provide additional practice in building oral reading fluency, someone at home can listen to the student read aloud. These timed readings begin at Lesson 4. The procedure is similar to that of the regular program timed readings, which begin at Lesson 2. The passage which appears in the second page of the Blackline Masters for Lessons 4 through 65 is taken from the first part of the story from the previous lesson. For Lesson 4, students read part of the story from Lesson 3 at home, and so forth. The student reads aloud for 1 minute to a parent or listener who follows along and signals when the student is to stop. The number of words read in 1 minute and the number of errors are recorded, and the parent/listener signs at the bottom of the page. The student returns the signed page to school on the next school day as part of the daily two-page homework assignment.

### **Checking Homework**

The homework should be checked each day. The most efficient procedure is to conduct a teacher-directed group workcheck. Use the annotated answer key beginning on page 131 of this book. Monitor students as they mark their own papers. Scan students' written responses for accuracy and legibility.

- For exercises that require the writing of whole words or word parts, call on individual students to spell the words as they should appear in their answers.
- For comprehension items, call on individual students to read each question and say the correct answer.

- For activities in which students fill in the missing words in a passage, call on individual students to read the passage aloud and say the word that should appear in the blank.
- If the group is large, read the correct answers for each item as students check their own papers.

### Homework Chart and Point System

Keep a record of the completed homework assignments. A reproducible Homework Chart appears on page xi. Or you may elect to have students record points in the Point Chart in their Workbook. Points earned can be recorded in the Bonus box for the regular lesson.

Points could be awarded as follows:

completing homework	2 points
0 errors	2 points
1 or 2 errors	1 point
more than 2 errors	0 points

When the timed readings begin at Lesson 4:

completing the homework

reading checkout2 pointsIf you award points for homeworkassignments, you will need to modify thenumber of points required in the regularprogram to earn various letter grades. (Fora discussion of points and letter grades,see "The Management System" sectionin the Decoding B2 Teacher's Guide.)An alternative procedure would be tomake the points earned for homeworkassignments separate from those earned inthe regular program and to provide specialincentives for completing homework.

The Blackline Master homework pages are designed so that students can be successful. Once students learn that they can complete homework successfully, they will be motivated to continue to do so. If the teacher provides positive verbal feedback about completing homework assignments, along with the use of points, students will be encouraged to do well, and their reading performance will continue to improve.

### **Letter to Parents**

A letter explaining the general procedures for homework assignments appears on page x. This letter should be sent home along with the first homework assignment.

Dear Parents, Students are expected to complete homework as part of their reading lessons. The homework activities provide practice in essential reading skills. In the daily homework exercises, students readve practice in the following reading skills:
<ul> <li>identifying words</li> <li>spelling words with endings and words without endings</li> <li>writing sentences</li> <li>answering questions about story passages</li> <li>building ord reading fluency</li> </ul>
The homework consists of two pages. Starting at Lesson 4, on the second page is a story passage that the student is to read aloud to someone at home. This activity provides practice on speed and accuracy.
You will need a digital watch, a digital timer (such as a kitchen timer), or a clock with a sweep second hand so that you can time the student for exactly 1 minute. The student starts at the first word of the passage and reads for 1 minute. You keep track of the mistakes the student makes. The goal is for the student to read exactly what is on the page.
Here are the kinds of errors to count:
<ul> <li>saying the wrong word or mispronouncing a word</li> <li>adding a word</li> <li>leaving out a word</li> <li>adding a word (for example, reading "plays" for play)</li> <li>leaving off an ending (for example, reading "start" for started)</li> <li>not stopping at the end of a sentence</li> <li>rereading part of a sentence</li> </ul>
At the end of 1 minute, stop the student. Write the number of words read in 1 minute and the number of errors in the blanks at the bottom of the page.
If the student wants to read the passage again, write the number of times the passage was read in the blank at the bottom of the page.
Sign at the bottom of the page. The student should return the two-page homework assignment to school on the next school day.
Remember to be patient. Students who try hard need to know that they are improving. Your assistance each day will help the student improve. The more practice the student receives, the faster the student will become a better reader.
Thank you.

### Introducing the Letter to Parents and Lesson 1 Homework

*Note:* Students are not to use the Student Book or Workbook when completing the Blackline Master homework assignments.

Here are procedures for introducing the Letter to Parents and Lesson 1 homework.

1. Pass out the Letter to Parents.

Take this letter home. After you complete your homework, have it signed. Bring the homework back to school (tomorrow). Starting at Lesson 4, you will do timed readings at home, too. Pass out the homework for Lesson 1.
 Touch the instructions for Part 1. ✓

I'll read the instructions: "Write these words without endings." This exercise is like the one you did in your Workbook.

Some of the words will have a final **E**. Other words won't. Remember, if the letter just before the underlined part is a vowel, you write the word with a final **E**. If the letter just before the underlined part is a consonant, you write the word without a final **E**.

### 3. Touch Part 2. ✓

I'll read the instructions: "Read the words in the box. Then fill in the blanks." You'll use words from the box to fill in the blanks so that the passage makes sense.

### 4. Touch Part 3. 🗸

I'll read the instructions: "Copy the sentences." You will copy the sentences on the lines.

### 5. Touch Part 4. 🗸

I'll read the instructions: "Write these words with **E-D** endings." All the words will have **E-D** endings.

### 6. Touch Part 5. 🗸

I'll read the instructions: "Read the sentences in the box. Then write the answer to each question." The questions are below the box.

### 7. Touch Part 6. ✓

I'll read the instructions: "Match the words and complete them." This exercise is like the one you did in your Workbook.

8. Remember to have your homework signed at home and bring it to school (tomorrow).

1. stripes       5. choked         2. stinker       6. blushed         3. nogg       7. clogr         4. smaller       8. talked         Part 2         Read the words in the box. Then fill in the blanks.         Inside the words in the box. Then fill in the blanks.         There were stink bugs that lived in a Stink bugs are provided they can make a big stink. The biggest stink bug was very She said, "This how to make a stink." And she made a big stink that you could on the other stink bugs that lived in a Stink bugs are on the other stink. The biggest stink that you could on the other stink. The biggest stink that you could on the other stink. The biggest stink that you could on the other stink." The stink bugs that lived in a Stink bugs are provided they can make a stink." And she made a big stink that you could on the other stink bugs that lived in a Stink bugs are provided to they can make a stink." The biggest stink that you could on the other stink bugs that lived in a Stink bugs are provided to the stink. The biggest stink that you could on the other stink bugs that lived in a Stink bugs are provided to the stink bugs that bugs are provided to the stink bugs that bugs tha	_
3. nogs	_
4. smaller 8. talked Part 2 Read the words in the box. Then fill in the blanks. horse ten garden six tips striped see five mad stripes smell stand stinker brown hear proud middle look There were stink bugs that lived in a Stink bugs are prou they can make a big stink. The biggest stink bug was very She said, "This	
Part 2 Read the works in the box. Then fill in the blanks. horse ten garden six tips striped stinker brown hear proud middle look There were	
Read the words in the box. Then fill in the blanks.           horse         ten         garden         six         tips         striped           see         five         mad         stripes         smell         stand           sinker         brown         hear         proud         middle         look   There were stink bugs that lived in a Stink bugs are prout they can make a big stink. The biggest stink bug was very She said, "This	
they can make a big stink. The biggest stink bug was very She said, "This	
	ıd if
how to make a stink." And she made a big stink that you could on the oth	is
	er
side of the garden.	
One stink bug had a back. He said, "If a bug has stripes on its back, it	has
the best Here I go."	
Part 3	
Copy the sentences.	
A bird was flying over the garden.	
The smallest bug had stripes on its back.	
We are in the middle of a contest.	

Lesson	
Name	
Part 4	
Write these words with ed endin	ngs.
1. jump	4. talk
2. fish	5. smell
3. form	6. trick
Part 5	
Read the sentences in the box.	Then write the answer to each question.
	She said, "One time, I made a stink that was so powerful it
turned all the grass brown. I'll	bet that I can beat ten skunks in a stinking contest."
1. What happened when the litt	le bug made a powerful stink?
11	
2. What did the little bug bet? _	
Part 6	
Part 6 Match the words and complete snow	them.
Part 6 Match the words and complete	• • • • • • • • • • • • • • • • • • •
Part 6 Match the words and complete snow chomping	• them. • chomp • sing
Part 6 Match the words and complete snow chomping sings	e them. chomp sing e er
Part 6 Match the words and complete snow chomping sings night summer	them. chomp sing er er ow ow
Part 6 Match the words and complete snow chomping sings night summer A Note to the Parent Work w	e them.
Part 6 Match the words and complete snow chomping sings night summer A Note to the Parent Work w	e them. chomp sing er ow ow n as completed at home. Date

### Introducing Lesson 2 Homework

Here are procedures for introducing Lesson 2 homework.

1. Pass out the homework.

Touch the instructions for Part 1. ✓

I'll read the instructions: "Write these words without endings." This exercise is like the one you did in your Workbook. Some of the words will have a final **E**. Other words won't. Remember to look at the letter just before the underlined part.

2. Touch Part 2. ✓

I'll read the instructions: "Match the words and complete them." This exercise is like the one you did in your workbook.

### 3. Touch Part 3. ✓

You'll read the sentences in the box and answer the questions.

### 4. Touch Part 4. 🗸

You'll use words from the box to fill in the blanks so that the passage makes sense.

### 5. Touch Part 5. 🗸

I'll read the instructions: "Write these words with **E-R** endings." All the words will have **E-R** endings.

### 6. Touch Part 6. 🗸

You'll copy the sentences on the lines.

7. Remember to have your homework signed at home and bring it to school (tomorrow).

### Introducing Lesson 3 Homework

Remind students to complete the work at home, have it signed, and return it the next day.

Vrite these words without endings.	5. shopped
. taking	
striped	
l. bigger	8. packed
Forest 2	and
began	•
stand	•gl
sick	est
elad Part 3	• be
Part 3 Read the sentences in the box. Then write The little bug asked, "Are you grabbin my sink reaches them. First it hits them air from them. And when it has done that die from the smell. They are just sick for	te the answer to each question. ng on to something? Nobody can stand up when so hard that they fall down. Then it knocks the at, my stink chokes them up. But most bugs don't weeks."
Part 3 Read the sentences in the box. Then write The little bug asked, "Are you grabbin my stink reaches them. First it hits them air from them. And when it has done that die from the smell. They are just sick for . What is the first thing that happens to c	te the answer to each question. ng on to something? Nobody can stand up when so hard that they fall down. Then it knocks the tat, my stink chocks them up. But most bugs don't

Read			hen fill in th				7
	trying fainting left	fort contest blush	cloud smallest garden	best stand whiff	telling shown taking	leave told laughing	
Th	nere was a	i	in the	Fiv	ve stink bug	s were	to see
who h	ad the	stin	ker. All of th	e bugs but	one had	0	ff their best
stink.	Now that bu	ıg began telli	ing the others	s how good	l she was at		_ She talked and
talked	l. The other l	ougs began t	o	. Soon c	only the big	gest bug was _	
Pai	rt 5						
	these words	with er end	lings.				
Write	these words	with er end	0	5. d	leep		
Write 1. cole	these words		0	5. d 6. fa			
Write 1. cole 2. stic	these words d			<b>6.</b> fa	ast		
Write 1. cole 2. stic 3. har	these words d k d			6. fa 7. h	ast		
Write 1. cole 2. stic 3. har 4. talk	these words d k d			6. fa 7. h	ast		
Write 1. cold 2. stic 3. har 4. tall Pai Copy	these words d d d the sentenc the sentenc	es.		6. fa 7. h	ast		
Write 1. cole 2. stic 3. har 4. talk Pal Copy	these words d k d c rt 6	es.		6. fa 7. h	ast		
Write 1. cold 2. stic 3. har 4. talk Pai Copy Breatl	these words d d the sentence he in deeply	es. and hold in	the air.	6. fa 7. h	ast		
Write 1. cold 2. stic 3. har 4. talk Pai Copy Breatl	these words d d d the sentenc the sentenc	es. and hold in	the air.	6. fa 7. h	ast		
Write 1. cold 2. stic 3. har 4. talk Pai Copy Breatl	these words d d the sentence he in deeply	es. and hold in	the air.	6. fa 7. h	ast		
Write 1. cold 2. stic 3. har 4. talk Pai Copy Breatl	these words d d k k d d d these words d d d d the sentence he in deeply rent to the o	es. and hold in ther side of	the air.	6. fa 7. h 8. s	ast lelp tink		
Write 1. cold 2. stic 3. har 4. talk Pal Copy Breat	these words d k d rt 6 the sentence he in deeply rent to the o A Note to the Part	es. and hold in ther side of ent Wo	the air.	6. fr 7. h 8. s	 elp tink		

### Introducing Lessons 4–65 Homework

Tell students that starting with Lesson 4 and continuing through Lesson 65, they will complete a timed reading at home as part of the homework assignment. The procedures are the same as when they do a timed reading with their checkout partner at school. The Letter to Parents explains the procedures in detail.

Write these words with ed endings.		
1. coach		
2. blush		
3. toss	_	
Part 2 Write these words with es endings.		
1. coach	_	
2. blush	_	
3. toss	_	
Part 3 Write the two words that make up each		
1. herself =		
2. basketball =		
4. motorboat =		
5. everyone =		_
6. anything =		
Part 4 Write these words without endings.		
1. raising	5. sai <u>led</u>	
2. grab <u>bed</u>	6. deeply	
3. smiled	7. skip <u>ping</u>	
4. nearly	8. ro <u>ses</u>	
Vocabulary/suffixes, compound words		

### Lesson 4

Nam

### Part 5 Lonely Art Art was a farm boy. He talked like a farm boy. He walked like a farm boy. And when he was thirteen years old, he began to grow. When he was fifteen years old, he was taller than any other kid. His arms seemed too long. He looked like a long 13 26 39 51 54 66 80 92 98 110 120 132 140 152 159 169 181 193 other kid. His arms seemed too long. He looked like a long blade of grass. After school, he didn' hang out with the other kids in his class. He went home to work on the farm. The other kids in his class said, "Art's a loner. He never hangs out with us." They didn't know that Art was shy. A teacher in the school told Art that he should go out for basketball. And Art did. But he hadn't played basketball of fease teacher of the use of the new teacher but the for basketball. And Art did. But he hadn't played basketball before. And he wasn't ang good. He couldn't shoot the ball. He couldn't block shots. He couldn't dribble the ball. The coach said, 'Art, this game is too hard for you. Why don't you try out for another sport?" But Art didn't try another sport. After school, he went down to the pond near his farm house. He skipped stones on the pond. He said to himself, "i just wish there were a stone-skipping team. I'd be the champ of that team." 202 Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_ We read the story \_\_\_\_\_ times. (Parent's/Listener's) signature Date \_\_\_\_ Reading fluency 8 Lesson 4 Copyright @ SRA/McGraw-Hill. Permission is granted to reproduce for classroom use

# Dear Parents,

Students are expected to complete homework as part of their reading lessons. The homework activities provide practice in essential reading skills. In the daily homework exercises, students receive practice in the following reading skills:

- identifying words
- spelling words with endings and words without endings
- writing sentences
- answering questions about story passages
- building oral reading fluency

The homework consists of two pages. Starting at Lesson 4, on the second page is a story passage that the student is to read aloud to someone at home. This activity provides practice on speed and accuracy.

You will need a digital watch, a digital timer (such as a kitchen timer), or a clock with a sweep second hand so that you can time the student for exactly 1 minute. The student starts at the first word of the passage and reads for 1 minute. You keep track of the mistakes the student makes. The goal is for the student to read exactly what is on the page.

Here are the kinds of errors to count:

- saying the wrong word or mispronouncing a word
- adding a word
- leaving out a word
- adding an ending to a word (for example, reading "plays" for *play*)
- leaving off an ending (for example, reading "start" for *started*)
- not stopping at the end of a sentence
- rereading part of a sentence

At the end of 1 minute, stop the student. Write the number of words read in 1 minute and the number of errors in the blanks at the bottom of the page.

If the student wants to read the passage again, write the number of times the passage was read in the blank at the bottom of the page.

Sign at the bottom of the page. The student should return the two-page homework assignment to school on the next school day.

Remember to be patient. Students who try hard need to know that they are improving. Your assistance each day will help the student improve. The more practice the student receives, the faster the student will become a better reader.

# Thank you.

	Corr	<b>Corrective Reading</b>	e Rea	ding	Decoc	ling B2	Homev	Decoding B2 Homework Chart	t.			
Teacher					Gre	Group						
Student	Date Lesson Number											
					╞	┞						



# Part 4

Write these words with ed endings.

1. jump	 <b>4.</b> talk	
<b>2.</b> fish	 5. smell	
<b>3.</b> form	 6. trick	

# Part 5

Read the sentences in the box. Then write the answer to each question.

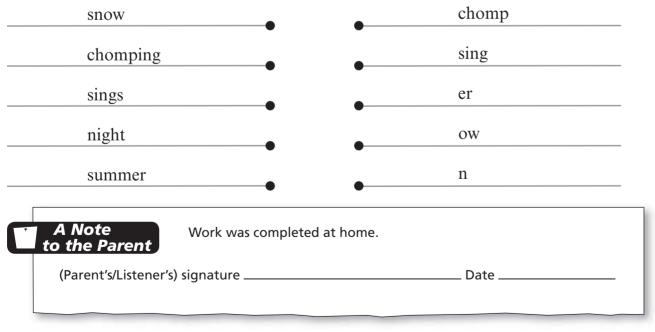
The little bug kept talking. She said, "One time, I made a stink that was so powerful it turned all the grass brown. I'll bet that I can beat ten skunks in a stinking contest."

1. What happened when the little bug made a powerful stink?

2.	What	did	the	little	bug	bet?
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# Part 6

Match the words and complete them.



### Suffixes, inferences, word completion



Name \_

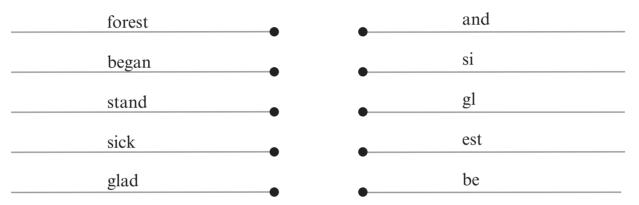
# Part 1

Write these words without endings.

1. talking	5. shopped
<b>2.</b> taking	6. stinker
3. striped	7. clo <u>sed</u>
4. bigger	8. packed

# Part 2

Match the words and complete them.



# Part 3

Read the sentences in the box. Then write the answer to each question.

The little bug asked, "Are you grabbing on to something? Nobody can stand up when my stink reaches them. First it hits them so hard that they fall down. Then it knocks the air from them. And when it has done that, my stink chokes them up. But most bugs don't die from the smell. They are just sick for weeks."

1. What is the first thing that happens to other bugs when they smell the little bug's stink?

2. How long are the bugs sick from the stink?

### Suffixes, word completion, inferences



# Part 4

### Read the words in the box. Then fill in the blanks.

tryingfortcloudfaintingcontestsmallestleftblushgarden	best	telling	leave
	stand	shown	told
	whiff	taking	stinking

There was a	in the	Five stink bugs were	to see
who had the	stinker. All of t	the bugs but one had	off their best
stink. Now that bug bega	n telling the othe	rs how good she was at	She talked and
talked. The other bugs be	egan to	Soon only the biggest bu	ıg was

# Part 5

Write these words with **er** endings.

1. cold	 5. deep
<b>2.</b> stick	 <b>6.</b> fast
<b>3.</b> hard	 7. help
<b>4.</b> talk	 <b>8.</b> stink

# Part 6

### Copy the sentences.

Breathe in deeply and hold in the air.

She went to the other side of the garden.

A Note to the Parent	Work was completed at home.	
(Parent's/Listener'	s) signature	Date

### Vocabulary/context clues; inflectional suffixes, sentence copying



# Part 1

Write these words without endings.

1. asked	5. making
2. lo <u>ner</u>	<b>6.</b> plan <u>ned</u>
3. win <u>ked</u>	7. wal <u>ked</u>
<b>4.</b> skip <u>ped</u>	8. closer

# Part 2

Follow the instructions for each item.

1. Write the word couch. Make a line under ou.

2. Write the word **coach**. Make a line over **oa**.

3. Write the word **pail.** Make a line over **ai.** 

# Part 3

Write these words with er endings.

1. tell	
<b>2.</b> farm	
<b>3.</b> teach	
<b>4.</b> old	

# Part 4

Write these words with **ing** endings.

1. wait	
<b>2.</b> laugh	
<b>3.</b> look	

**4.** walk

### Suffixes, sound/symbol correspondence



# Part 5

Match the words and complete them.

pond	teen
grow	•gr
thirteen	ро
block	ied
tried	ock

# Part 6

Read the sentences in the box. Then write the answer to each question.

After school, Art didn't hang out with the other kids in his class. He went home to work on the farm. The other kids in his class said, "Art's a loner. He never hangs out with us." They didn't know that Art was shy.

<b>1.</b> What did Art do after school?	

2.	Why	did	the	other	kids	sav.	"Art	is	a lon	er"?
	· · · · · · · · · · · · · · · · · · ·			00000	111000	say,		10	~ 1011	• •

# Part 7

**Copy the sentences.** He skipped stones on the pond.

She went to class on time.

A Note to the Parent	Work was completed at home.		
(Parent's/Listener	's) signature	Date	

### Word completion, inferences, copying sentences

Lesson 4

# Part 1

Write these words with **ed** endings.

- 1. coach \_\_\_\_\_
- **2.** blush \_\_\_\_\_
- **3.** toss

# Part 2

Write these words with **es** endings.

1. coach	
2. blush	
<b>3.</b> toss	

# Part 3

Write the two words that make up each word.

1. herself	=	 +	
2. basketball	=	 +	
3. sometimes	=	 +	
4. motorboat	=	 +	
5. everyone	=	 +	
6. anything	=	 +	

# Part 4

Write these words without endings.

1. raising	 <b>5.</b> sai <u>led</u>	
<b>2.</b> grab <u>bed</u>	 6. deeply	
<b>3.</b> smiled	 7. skipping	
<b>4.</b> nearly	 8. ro <u>ses</u>	

### Vocabulary/suffixes, compound words

# Lesson 4 Part 5

### **Lonely Art**

Art was a farm boy. He talked like a farm boy. He walked	13
like a farm boy. And when he was thirteen years old, he began	26
to grow. When he was fifteen years old, he was taller than any	39
other kid. His arms seemed too long. He looked like a long	51
blade of grass.	54
After school, he didn't hang out with the other kids in his	66
class. He went home to work on the farm. The other kids in his	80
class said, "Art's a loner. He never hangs out with us." They	92
didn't know that Art was shy.	98
A teacher in the school told Art that he should go out	110
for basketball. And Art did. But he hadn't played basketball	120
before. And he wasn't any good. He couldn't shoot the ball. He	132
couldn't block shots. He couldn't dribble the ball.	140
The coach said, "Art, this game is too hard for you. Why	152
don't you try out for another sport?"	159
But Art didn't try another sport. After school, he went	169
down to the pond near his farm house. He skipped stones on	181
the pond. He said to himself, "I just wish there were a	193
stone-skipping team. I'd be the champ of that team."	202

# 

### **Reading fluency**

Lesson	
5	

# Part 1

Write these words with **er** endings.

1. play	
<b>2.</b> small	
3. catch	
<b>4.</b> long	

Pai	1	2

Write these words with ed endings.

1. lean	
<b>2.</b> walk	
3. yell	
4. dress	

# Part 3

Write the two words that make up each word.

1. baseball	=	 +	
2. someone	=	 +	

# Part 4

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

\_\_\_\_\_ Art didn't sleep well that night.

\_\_\_\_\_ Art tossed pitches to the catcher.

\_\_\_\_\_ The coach said, "Art, I would like you to come out for baseball.

1. \_\_\_\_\_

### Suffixes, compound words, sequence



### **The Baseball Lot**

Art was having a bad time in school. The kids didn't talk	12
with him, and he didn't know what to say to them. After	24
school, Art would go to the pond to skip stones. And as he	37
skipped them, he said the things he would like to say to Patty.	50
"Patty," he said to himself one day, "I want you to be my	63
girl friend." He skipped a stone and looked at it as it sailed	76
almost to the other side of the pond. Then he said, "No, I will	90
never say anything like that to Patty. I would just blush, and I	103
wouldn't be able to say anything."	109
After school one day, Art saw Patty standing on the corner	120
near school. He walked up to her. "Hi, Art," she said.	131
"Hi," he said. He breathed in deeply and said, "Can I walk	143
with you?"	145
She smiled and said, "I'm waiting for somebody, Art.	154
Sorry."	155
"That's okay," Art said, and he began to walk down the	166
street. He looked back from time to time. When he was about a	179
block away, he saw Mark Jackson walk up to Patty and begin to	192
walk with her.	195
The next day, one of the kids told him that Mark Jackson	207
was Patty's boy friend.	211

A Note to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_\_ Number of errors \_\_\_\_\_\_\_
We read the story \_\_\_\_\_\_\_ times.
(Parent's/Listener's) signature \_\_\_\_\_\_\_
Date \_\_\_\_\_\_\_

### **Reading fluency**



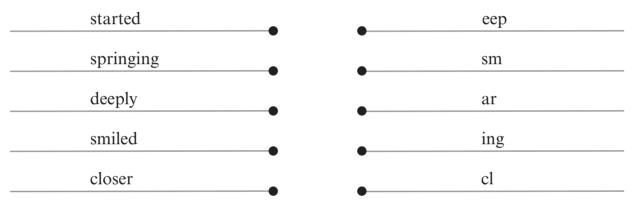
# Part 1

Write these words without endings.

Part 7	
<b>4.</b> tallest	<b>8.</b> faking
3. leaned	7. stones
2. laughing	<b>6.</b> blushed
1. whipped	5. raises

# ΓαιιΖ

Match the words and complete them.



# Part 3

Write 1, 2, or 3 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

\_\_\_\_\_ Art kept telling himself what he should not do.

- \_\_\_\_\_ Art didn't sleep well before the game with West High.
- \_\_\_\_\_\_ He leaned back and tossed the ball about nine feet over the catcher's mitt.

1.	
2.	
3.	

### Suffixes, word completion, sequence

# 6 Part 4

Lesson

### **Art's Fast Ball**

Art didn't know what to do. He wanted to leave, but	11
everybody was yelling, "Come on, Art, show us how to pitch."	22
Some boys grabbed Art and started to lead him to the	33
pitcher's mound. "Here he is, Coach," one of the boys hollered.	44
"The star pitcher."	47
The coach walked up to Art. He said, "I don't know what	59
this is all about, but we've got work to do out here. So throw	73
the ball to the catcher. That will shut those guys up. Then get	86
out of here."	89
"Okay," Art said. The coach handed him the ball.	98
Art turned to the coach and said, "Do I just try to throw it	112
at the catcher as hard as I can?"	120
"That's right," the coach said. "Just throw it and get out of	132
here."	133
The ball felt a little too big in Art's hand. It didn't seem to	147
fit as well as a skipping stone. He rubbed it a few times and got	162
a good grip on it. Then he leaned back.	171
"Show them how—if you can," the boys yelled.	180
Art's long arm went back like a whip. Then it came forward	192
like a whip. "Zip—pow." The catcher was on his seat.	203

# Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's)	signature
(	

Date \_\_\_\_\_

A Note to the Parent

\_\_\_\_\_ Number of errors \_\_\_\_\_\_

Reading fluency



# Part 1

### Read the sentences and answer the questions.

Art remembered that Bob was the best batter on the West team.

For a moment, Art began to think about the things that he should not do.

- 1. Who was Bob? \_\_\_\_\_
- 2. When Art remembered about Bob, what did Art begin to think about?

3. For how long did Art think about those things?

# Part 2

Write these words without endings.

1. deeply	 5. baker	
2. grabbed	 6. taking	
<b>3.</b> loudly	 7. smiling	
4. smartest	 8. muttered	

# Part 3

Read the words in the box. Then fill in the blanks.

stared hit	start leaned	up cheered	hugged pitch	sat swing	passed shake	
jumped	throw	down	reached	clapped	tossed	

Art \_\_\_\_\_\_ back and \_\_\_ "Zip \_\_\_ pow." The catcher was \_\_\_\_\_\_. And the

batter began to \_\_\_\_\_\_ after the ball had \_\_\_\_\_\_ the catcher.

The fans from Art's school cheered and cheered. They \_\_\_\_\_ up and down. They

\_\_\_\_\_\_ each other. They yelled, "Go to it, Art. Show them how to pitch."

### Details, suffixes, vocabulary/context clues

# Lesson 7 Part 4

### The School Team

The coach wanted Art to show him everything he could do	11
with a baseball. The catcher had stuffed a rag into his mitt so	24
that Art's fast ball would not sting his hand so much.	35
"Let's see your fast ball," the coach said.	43
Art leaned back and—"Zip—pow." The catcher said, "Ow!	53
That rag doesn't help very much." He tossed the ball back to	65
Art.	66
Art dropped the ball. He picked it up and looked at the	78
coach. The coach said, "Now can you make the ball curve?"	89
"What do you mean?" Art asked.	95
"Make the ball bend to the left or bend to the right."	107
"Oh, that," Art said. "Which way do you want me to make	119
it bend?"	121
The coach stared at Art for a moment. Then he said, "Make	133
it curve to the left."	138
"Okay," Art said.	141
Art leaned back and to the side. He said to himself, "This is	154
just like making a stone curve to the left."	163
Art's arm whipped out to the side, and the ball went flying.	175
It was going far to the right of the catcher. The catcher began to	189
reach to the right. Then the ball curved and hit him in the chest.	203

# A Note to the Parent Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read Number of words read Number of errors We read the story times. (Parent's/Listener's) signature Date

### **Reading fluency**



# Part 1

Read the sentences in the box. Then write the answer to each question.

After the first game, things were different in school. The kids smiled at Art. They went out of their way to talk to him. Art felt a lot better about school. In fact, school was a lot of fun for Art now. He waved to the girls. He wasn't afraid to talk to girls. He didn't look down when he talked to them. He had done that before, but now he was Art the Star, the big pitcher.

1.	When were thir	ngs different ir	school for	· Art?		
		-8				
_			41.00			

2. Name two ways that things were different in school.

3. Why wasn't Art afraid to talk to the girls now?

# Part 2

Write these words without endings.

1. rider	 4. remembered	
2. riding	 5. groaned	
3. smiles	 6. patted	

# Part 3

### Read the sentences and answer the questions.

Art said to Patty, "If that's the way you want it," and walked down the hall. He started to whistle, just to show her that he didn't care if she went with him.

1. Who walked down the hall?

2. Why did Art start whistling?

3. What did Art do as he walked down the hall?

Make inferences, suffixes, draw conclusions based on evidence

# 8 Part 4

Lesson

#### **Some Bad Pitches**

cheering and clapping. "That's the way to pitch," they yelled.23The catcher tossed the ball back to Art, and Art dropped it.35The West High fans cheered again. The fans from Art's school46were silent.48Art picked up the ball. He breathed in and out three times.60Then he said to himself, "Don't throw the ball too high. Don't72throw the ball too high." Art was not thinking well again.83Art heaved the ball. It went like a streak. But it went about96ten feet over the catcher's head. The catcher called time out and108ran to the pitcher's mound.113The fans from West High cheered. "Get another pitcher,"122they yelled. "This one has had it."129The catcher said, "What's the matter, Art?"136"I don't know," Art said. His hand was shaking. "I can't147make the ball go where I want it to go."157"Yes, you can, Art," the catcher said. "Just think about skipping168stones. I'll hold out my mitt. You must throw that ball right into the182mitt. Throw it just like you throw a stone. You can do it."199The catcher jogged back, and Art rubbed the ball around in210his hand.212	Art had just thrown a bad ball. And the West High fans were	13
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The catcher jogged back, and Art rubbed the ball around in 210	mitt. Throw it just like you throw a stone. You can do it."	195
	"I'll try," Art said.	199
his hand. 212	The catcher jogged back, and Art rubbed the ball around in	210
	his hand.	212

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words r	read Number of errors
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Date	

#### **Reading fluency**



Name \_\_\_\_\_

# Part 1

Follow the instructions for each item.

- 1. Write the word would. Make a line over oul.
- 2. Write the word **almost.** Make a line over **al**.
- 3. Write the word **ducked**. Make a line under **ck**.

### Part 2

Write these words with **ed endings**.

1. play \_\_\_\_\_

2. whistle \_\_\_\_\_

**3.** jog \_\_\_\_\_

### Part 4

# Write these words with **er** endings.

\_\_\_\_\_

Part 3

**1.** bat

**2.** start

3. play

#### Read the sentences in the box. Then write the answer to each question.

Before the game, some fans didn't cheer. One of the fans said, "We didn't come here to see kids play. We came to see the Reds and the Tigers....

Art walked to the mound. Then he looked up at the stands. He had never seen so many fans before. Suddenly he became afraid. He began to think about all of the things that he shouldn't do. "Don't throw the ball too high,... he told himself.

1. Why didn't some fans cheer?

2. When Art looked up at the stands, what did he see?

3. What did Art say to himself?

#### Sound/symbol correspondence, suffixes, details

# Lesson 9 Part 5

#### **Art Becomes a Star**

The best batter on the West team was at the plate. Art was	13
thinking about what the catcher had told him. Art reared back.	24
He let the ball fly. "Zip—pow." The catcher was on his seat again.	38
"Strike one," the umpire called.	43
"You can do it, Bob," the West fans yelled.	52
Art got the ball again. He looked at the catcher's mitt. He	64
reared back and let the ball fly. The ball started to go right at	78
the batter. The batter ducked down. But almost before he could	89
move, the ball curved and went right into the catcher's mitt.	100
"Strike two," the umpire called.	105
Again Art wound up and let the ball fly. Bob took a big	118
swing at it, but the ball was in the catcher's mitt before Bob	131
began to swing.	134
"Strike three. You're out."	138
"Oh, no," the West High School fans groaned.	146
"Go, Art, go," the fans from Art's school yelled.	155
And Art went. He struck out every other batter in the game.	167
Art did not do well when he tried to bat, but his team was the	182
winner. They beat West High School 3 to 1.	191
Everybody from Art's school yelled and crowded around	199
Art.	200

# 



Name \_\_\_\_

# Part 1

Read the sentences in the box. Then write the answer to each question.

People from the big league came over to talk to Art that night. A man from the Reds said that he would pay Art three hundred thousand dollars if Art left school and became a pitcher for the Reds. A woman from the Tigers told Art that she would give Art five hundred thousand dollars if Art played with the Tigers.

Art told them that he would have to think about leaving school.

Then some of Art's friends came over. They wanted to take Art to a party. Art asked his dad and mom, and they said that it was all right for him to go.

1. How much money were the Tigers offering to give to Art if he came and pitched for them?

2. Why did Art want to take time to think about the offers from the two baseball teams?

**3.** Who told Art it was okay to go to the party?

### Part 2

Write the name of the person or the people each sentence tells about.

ArtArt's mom and dadArt's friendsWoman from the TigersMan from the Reds

Draw conclusions based on evidence, skim and scan for information/character identification

Name \_\_\_\_\_

# Lesson 10 Part 3

#### **First Inning**

Art was going to pitch to some big league players before	11
the game on Sunday. His coach had told him that he would be	24
pitching to some of the best batters in baseball.	33
The game was to start at one o'clock. Art was to begin	45
pitching at noon. But at 12 o'clock there were not very many	57
fans in the stands. Art walked to the pitcher's mound and	68
picked up the ball. One of the players from the Tigers said,	80
"Just throw fast balls. The batter will hit them into the left	92
stands. Some of the fans will get free baseballs."	101
Art looked up at the left stands. About one hundred kids	112
were up there. Some of them had baseball mitts. Art said,	123
"Should I throw as hard as I can?"	131
"That's right," the player said. "Don't worry, the batter will	141
hit the ball. You're pitching to James Hunt. He'll hit them, all	153
right."	154
Art stared at the catcher's mitt. Then Art reared back and	165
gave the ball the hardest heave he could give it. "Zip—pow."	177
The catcher was on his seat.	183
The player who was standing next to Art blinked and stared at	195
Art. James Hunt looked at the catcher, and then he looked at Art.	208

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
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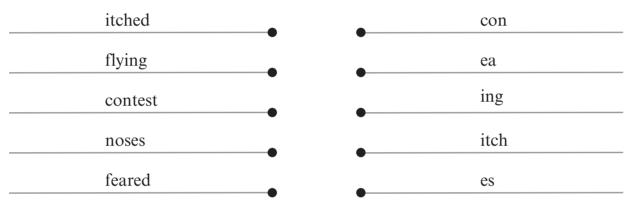
### Part 1

Write these words without endings.

1. nearly	 5. falling	
2. speaker	 <b>6.</b> mixed	
3. leaving	 7. skipped	
<b>4.</b> winner	 8. smallest	

### Part 2

Match the words and complete them.



### Part 3

Write the two words that make up each word.

1. handshake	=	_ +
2. basketball	=	_ +
3. somewhere	=	_ +
4. spotlight	=	_ +

#### Suffixes, compound words, word completion

# 11 Part 4

Lesson

#### Things Take a Bad Turn

Art was standing on the pitcher's mound. His hands felt	10
cold. The fans were yelling and booing because he had dropped	21
the ball. The catcher yelled to him, "Come on, Art. Just zip it	34
right in here." He pounded his fist into his mitt.	44
Art stared at that mitt. He stared and stared. "Look at	55
that mitt," he told himself. Now he was thinking the right way	67
again. He said, "I'm going to zip that ball right into the mitt."	80
He leaned back and shot the ball at the catcher's mitt. The	92
batter didn't have time to start his swing. The catcher was on	104
his seat.	106
"Strike one," the umpire called.	111
The fans began to say, "Did you see that?" Then the fans	123
fell silent as Art reared back for his next pitch. "Zip-pow."	135
Down went the catcher again.	140
"Strike two."	142
"Wow!" the fans yelled. Then they waited for Art's next pitch.	153
Again Art heaved the ball so hard that the batter did not	165
have time to swing. "Strike three. You're out."	173
The fans clapped and cheered.	178
Art struck out the next batter with three pitches.	187
The last batter took a swing at Art's fast ball, but he missed	200
it by a foot.	204

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

A Note to the Parent





Lesson

Read the sentences in the box. Then write the answer to each question.

Art didn't talk to Patty for a month. He moped around school, and he moped around the farm. He went to the doctor's office three times a week. The doctor had him do exercises for his arm.

Now Art could bend his arm almost all the way. But his arm was weak. It was so weak that he couldn't bend it when he held a heavy steel ball. The doctor told him that he should exercise his arm at home every day, but Art didn't feel like exercising. So his arm didn't get very strong.

1. Art moped around school and around the farm. What does mope mean?

2. What did the doctor tell Art that he should do?

3. Why didn't Art's arm get very strong?

### Part 2

Write these words with **ed** endings.

- 1. sail \_\_\_\_\_
- **2.** clap

3. lean \_\_\_\_\_

**4.** pass \_\_\_\_\_

5. scratch \_\_\_\_\_

<b>Part 3</b> Write these words with <b>ing</b> endings.				
1. yell				
<b>2.</b> think				
3. sit				
4. dream				
5. drive				

#### Draw conclusions based on evidence, suffixes

# **12** Part 4

Lesson

#### **He'll Never Pitch Again**

Art was in the hospital. The nurse had just told him that he	13
had been in a very bad crash. Art didn't remember the crash.	25
He had a hard time thinking. His arm was in pain.	36
A doctor came into the room. The nurse said, "He's awake	47
now."	48
The doctor walked up to Art's bed. "How do you feel?" she	60
asked.	61
"I don't know," Art said. It was hard to think. "There's a	73
pain in my right arm. Why is it in a cast?"	84
"Your arm is broken," the doctor said.	91
"That's the arm I throw with," Art said. "Is it bad? Will I be	105
able to pitch soon?"	109
The doctor looked down. Then she stood up. "We should	119
talk about this later," she said. "Right now, you should get some	131
sleep."	132
"Tell me," Art said. "Will my arm be okay?"	141
The doctor rubbed her chin. "I'm afraid not," she said.	151
"Your arm was broken in three spots. I don't think you'll ever	163
be able to pitch again."	168
"No," Art said. "No, no." He began to sob. Art wanted to	180
curl up into a little ball and hide. He wanted to be somewhere	193
else. He wanted to believe that he was having a bad dream.	205

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

A Note to the Parent

Lesson

Name \_\_\_\_

#### **Part 1** Write the words.

out	+	side	=	
any	+	where	=	
your	+	self	=	
cheer	+	leader	=	

### Part 2

Read the sentences in the box. Then write the answer to each question.

Art said, "I once read that a bird with a broken wing never flies as high again." Patty said, "Stop that. You're not a bird, and you don't have a broken wing. They fixed your arm. You just have to start being brave." Art glared at her. "What do you mean? What makes you think I'm not brave?"

1. What did Art say about a bird with a broken wing?

2. Art thinks that he is a bird with a broken wing. What does he mean by that?

3. What did Patty tell Art that he should do?

4. Art glared at Patty. What does glare mean?

### Part 3

Write these words without endings.

1. watched	<b>5.</b> skipped	
<b>2.</b> nodded	<b>6.</b> feeling	
3. taken	<b>7.</b> broken	
4. making	<b>8.</b> harder	
Making deductions, suffixes, compound words	6	

# **13** Part 4

Lesson

#### **Art Feels Sorry for Himself**

The cast had been taken from Art's arm. And Art went	11
back to school for the first time. Everybody tried to be friends.	23
At least fifty kids told Art that they were sorry. But Art didn't	36
say much. He just nodded and walked away. He went to his	48
botany class and sat down.	53
Patty was sitting in front of him. She turned around and	64
held up a big red rose. "Here's one that I raised," she said.	77
"What do you think of it?"	83
Art said, "It's pretty. It's very pretty."	90
She smiled and turned back. Art didn't like the way she	101
acted. Why didn't she say, "I'm sorry, Art"?	109
Patty didn't even seem to care. Art would never pitch again,	120
and she didn't even care. After class, he walked up to her in the	134
hall. He didn't know what he would say to her, but he wanted to	148
talk. He wanted to hear her say that she was sorry. Art said, "I	162
had my cast taken off."	167
"I see that," she said.	172
Art said, "The doctor said that I'll never pitch again."	182
She stared at him. Then she asked, "Do you believe that?"	193
"Yes," Art said. "She's a doctor. She should know."	202

# 



Name \_\_\_\_

# Part 1

Read the sentences in the box. Then write the answer to each question.

Now Art was afraid. A player was on third base. There was one out. And Art didn't have a flashing fast ball that would strike out the other batters.

The catcher jogged out and said to Art, "Just make the old brain work, Art. You can strike this next guy out. Just throw the kind of pitch he's not looking for. Watch me. I'll give you some signals."

So Art watched the catcher. The catcher signaled for a slow curve. "No," Art said to himself. "He'll hit it out of the park." Then Art began to think, "Maybe he won't. Maybe he's looking for a very fast ball. Maybe a curve will throw his timing off and make him miss the ball."

1. Art didn't have his flashing fast ball. What is a **flashing** fast ball?

2. What did the catcher tell Art?

3. What kind of pitch did the catcher signal for?

4. Why could that kind of pitch trick the batter?

# Part 2

Write the words. Items 1 and 3 are done for you.

1. I	+	will	=	I'll
<b>2.</b> he	+	will	=	
<b>3.</b> did	+	not	=	didn't
<b>4.</b> would	+	not	=	
<b>5.</b> is	+	not	=	

#### **Conclusions, contractions**

Name \_\_\_\_\_

# Lesson 14 Part 3

### **Patty Challenges Art**

Patty was making Art mad. She was trying to get him to	12
skip stones, but he didn't want to. He felt ashamed of himself.	24
Patty picked up a stone and smiled at him. She said, "If	36
you're so bad at skipping stones, I'll bet I could beat you in a	50
contest." She looked out over the pond. She pressed her lips.	61
Then she tossed the stone. "Plunk," it went, and it sank. It	73
didn't skip one time.	77
Art smiled. He said, "That was pretty bad."	85
She said, "I'll do better with this next stone." She picked up	97
the stone, pressed her lips, and gave it a big toss. "Plunk."	109
Art laughed. Then he said, "You're not throwing the right	119
way. You've got to get your arm down low so that you can skim	133
the stone across the water."	138
She picked up another stone and held her arm to her side.	150
"Like this?" she asked.	154
"Sort of," Art said.	158
She made a face and tossed the stone. It skipped once.	169
"There," she said. "Let's see you beat that."	177
Art laughed. "That wouldn't be very hard to beat." He	187
picked up a stone. He leaned to the side. His arm felt stiff and	201
funny when he went to whip it back.	209

Ċ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
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	(Parent's/Listener's)	signature
	Date	
l		

Lesson 15

Name \_\_\_\_

# Part 1

Write these words with **er** endings.

1. speak	
2. pitch	
<b>3.</b> fast	
<b>4.</b> bat	

### Part 2

Write these words with ing endings.

1. talk	
<b>2.</b> start	
<b>3.</b> stop	
<b>4.</b> think	

# Part 3

Read the sentences in the box. Then write the answer to each question.

The president was standing next to the cab. He said to the con man, "Get out of that cab this instant."

The con man got out of the cab. He was thinking to himself, "I must find a way to get away from this guy."

The president said, "Before we leave on our trip, we must find some fine duds. Who would think of going on a trip without fine duds?"

1. The president told the con man to get out of the cab this instant. What does this

instant mean?

2. What does the con man want to do?

3. What are fine duds?

### Part 4

#### Write these words without endings.

1. driver	 4. escaped	
2. faking	 5. smiled	
3. taken	 6. grabbed	

#### Suffixes, conclusions

# Lesson 15 Part 5

#### **The Smartest Pitcher**

Art became better, but it seemed very slow to him. After	11
working for two months, Art could hardly throw a stone	21
halfway across the pond. After six months, he could throw a	32
stone a little more than halfway across the pond. After almost	43
a year, he could make a stone skip pretty far—but not nearly as	57
far as he had before he'd broken his arm.	66
Art went out for baseball the next spring. The first time	77
he was on the pitcher's mound, the boys on the team yelled,	89
"Come on, Art. Set that catcher on his seat."	98
Art heaved the ball just as hard as he could, but the catcher	111
didn't go down. Art didn't have the same fast ball that he had	124
before. The catcher didn't drop his mitt and blow on his hand	136
after catching one of Art's fast balls.	143
Art wanted to quit the team after that first day. But when he	156
was in the locker room, the coach came up to him. The coach	169
sat down next to him and said, "Art, let's look at the facts. You	183
don't have that flashing fast ball that you had before. But you	195
can still become a good pitcher."	201

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
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Date	

Lesson 16

Name \_\_\_\_\_

# Part 1

Write the words. Item 1 is done for you.

1. he	+ is	=	he's	<b>4.</b> I	+	will =	
2. there	+ is	=		<b>5.</b> did	+	not =	
<b>3.</b> you	+ will	=		<b>6.</b> has	+	not =	

### Part 2

Read the words in the box. Then fill in the blanks.

started	mistake	watched stormed	list fuss	past
pitched guys	picked shocked	stared	bags	mess expected
strokes	lies	dashed	tried	desk

The president looked	He	at the list of names.
Then he said, "I am sorry for making	such a	I was so upset about our
that I must have 1	ooked right	the name on the list."
The president was telling	left and	right. He had just
the name Henry I	Reeves from the	and had given it

to the con man.

# Part 3

Write these words with ly endings.

- 1. proud \_\_\_\_\_
- **2.** slow
- 3. clean

### Part 4

Write these words with **ing** endings.

- 1. wait \_\_\_\_\_
- 2. ship
- 3. catch

#### Contractions, vocabulary/context clues, suffixes

### Lesson 16 Part 5

#### A Ride to the Docks

The con man and the president had escaped from the hotel.	11
They were in a cab. The con man had gotten rid of his wig and	26
his bridal dress. He was thinking, "The president is very odd. I	38
must leave and hide somewhere."	43
The president said to the cab driver, "Take us to the docks.	55
We are going to take a trip on a ship because we want to leave	70
this town."	72
So the cab went to the docks. Then the driver said, "That	84
will be six dollars."	88
The president turned to the con man. "Private," he said,	98
"pay the driver."	101
The con man said, "I don't have any cash. But you have two	114
hundred dollars."	116
The president said, "Yes, yes. So I do."	124
Then he reached into his pockets. "I can't seem to find my	136
cash," he said after a moment. The president was faking. He	147
said, "Stay here. I'll be back in a flash with the cash."	159
The president left the cab and walked up to a woman who	171
looked very rich. The president said, "Where is your pass?"	181
The woman looked at the president and blinked. "What	190
pass? I don't know what you're talking about."	198
The president said, "I'm a security officer."	205

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

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We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

Lesson 17

Name \_\_\_\_

### **Part 1** Write the words.

1. with + out = \_\_\_\_\_\_ 2. over + sight = \_\_\_\_\_ 3. every + body = \_\_\_\_\_ 4. some + where = \_\_\_\_\_

### **Part 2** Read the sentences in the box. Then write the answer to each question.

As the woman called the shipping department, the president turned to the con man and whispered, "I don't want to tell them that I am a president. That would scare them. So I'll just pretend that I'm another person."

The steamship woman said, "I'm happy to report that all of your bags are safe in our shipping department."

The president turned to the con man and said, "You fool. You told me that our bags were not in the shipping department. You must try to take more care when I give you a task to do."

The con man didn't say a thing. He just looked at the president. The con man said to himself, "If I am a con man, the president is a super con man."

1. What did the woman say about the bags? _	

2. What did the president do next?

3. What did the con man think of the president?

Part 3	Write these words without end	lings.	
1. hopped		4. turned	
<b>2.</b> hopes		5. missing	
3. taken		6. hardly	
•	and the state of t		



### Lesson 17 Part 4

#### Sir Robert Fredrick

The president and the con man were at the docks. The	11
president had two hundred and ten dollars. He had gotten two	22
hundred dollars from the hotel by telling the clerk in the hotel	34
that there were bugs in the bridal rooms. When he and the con	47
man went to the docks, the president had gotten twenty dollars	58
from a rich woman. He had given ten dollars to the cab driver.	71
Now the president and the con man were walking along the	82
docks. The con man asked, "Where are we going?"	91
The president said, "Will you stop asking foolish questions!	100
We're going on a trip. I need a good rest at sea."	112
"But ," the con man started to say.	119
"Private, if you ever want to become anything but a private,	130
you must remember to take orders. Just do what I tell you	142
to do."	144
The president and the con man went up to a shop. Over	156
the door of the shop were these words: JAPAN STEAMSHIP	166
LINES.	167
The president stormed into the shop. He dashed up to the	178
woman at the desk and said, "Just what kind of a line are you	192
running? They tell me that my bags are not here yet."	203

### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



Name \_\_\_\_

### Part 1

Read the passage and answer the questions.

A tall man had found out that the con man was trying to steal his bags. The con man was trying to think of something to say, but the words were not flowing from his mouth. He was stammering and stuttering and saying, "You know—I mean, you see...." The tall man was getting very mad.

Then suddenly the president came back. He had a cop with him. He said, "There he is, officer. That tall man is the impostor. Go ask him his name, and you'll see."

The cop went up to the tall man. "All right, buddy," he said. "What's your name?" "Fredrick. Robert Fredrick," the tall man said. "And this man seems to be stealing my bags."

1. What did the president tell the cop?

2. What did the tall man say his name was?

3. What did the tall man say was going on?

# Part 2

Write these words without endings.

1. rubbed	5. piped
<b>2.</b> nosed	<b>6.</b> lonely
<b>3.</b> opening	7. shouted
4. quickly	<b>8.</b> flowing

#### Details, suffixes

# Lesson 18 Part 3

### A Cartload of Bags

The president and the con man were in the office of the	12
Japan Steamship Lines. The president was telling lies so fast	22
that the con man couldn't keep up with him. The president	33
had looked at the names of those who were going on a ship	46
to Japan. He had picked two names. Then he had told the	58
woman behind the desk that one of the names belonged to the	70
president. Now the woman behind the desk was saying that she	81
would help the president find his bags.	88
The woman said, "I will make a call to our shipping	99
department and see if we can locate your bags."	108
As the woman called the shipping department, the president	117
turned to the con man and whispered, "I don't want to tell	129
them that I am a president. That would scare them. So I'll just	142
pretend that I'm another person."	147
The steamship woman said, "I'm happy to report that all of	158
your bags are safe in our shipping department."	166
The president turned to the con man and said, "You fool.	177
You told me that our bags were not in the shipping department.	189
You must try to take more care when I give you a task to do."	204

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.	
	Number of words re	ead Number of errors	
	We read the story _	times.	
	(Parent's/Listener's)	signature	
	Date		

Lesson

Name \_\_\_\_\_

# Part 1

Follow the instructions for each exercise. 1. Write the word **partner**. Make a line over **ar**. 2. Write the word **person**. Make a line over **er**. 3. Write the word loaded. Make a line under oa.

# Part 2

Read the words in the box. Then fill in the blanks.

								_
		crying spent demand buddy	hollow crouch	open	stam start guy stared		plan hollered care conned	
"I ha	ve		three ye	ears at Happy	Hollov	v," the	president	said. He
still			Those were	the best three y	ears o	f my l	ife. When 1	the cop s
'Happy ]	Hollov	v,' I became						
The c	con ma	n was think	ting that he	would have to .			all	over. He
would ha	ave to		som	ne way to get o	ut of t	he rest	home. He	said to
himself,	"The 1	next time I $_{-}$		, I won'i	t be			_ into go
with a			like the pre	sident."				
Part Write th		ds. Item 1 is	done for yo	ou.				
1. they	+ ł	nad = _	they'd	<b>4.</b> I	+	will	=	
<b>2.</b> I	+ 1	nad = _		<b>5.</b> cou	ld +	not	=	
<b>3.</b> you	+ 1	nad = _		<b>6.</b> here	e +	is	=	

#### Sound/symbol correspondence, vocabulary/context clues, contractions

# **19** Part 4

Lesson

#### **President Washington Tells the Truth**

A tall man had found out that the con man was trying to	13
steal his bags. The con man was trying to think of something	25
to say, but the words were not flowing from his mouth. He was	38
stammering and stuttering and saying, "You know—I mean,	47
you see" The tall man was getting very mad.	56
Then suddenly the president came back. He had a cop	66
with him. He said, "There he is, officer. That tall man is the	79
impostor. Go ask him his name, and you'll see."	88
The cop went up to the tall man. "All right, buddy," he said.	101
"What's your name?"	104
"Fredrick. Robert Fredrick," the tall man said. "And this	113
man seems to be stealing my bags."	120
The cop asked, "Do you have identification to show who	130
you are?"	132
"Yes," the tall man said. He reached in his pocket and	143
grabbed his wallet. As he opened it, the president said, "Just	154
as I told you, officer. That man stole my wallet, and now he's	167
trying to steal our bags."	172
The cop turned to the tall man. "All right, buddy," he said.	184
"Hand over the wallet."	188
"I will not!" the man shouted. "That is my wallet."	198

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story _	times.
(Parent's/Listener's)	signature
Date	



Name \_\_\_\_

# Part 1

Write the two words that make up each word.

everything	=	 +	
homesick	=	 +	
understand	=	 +	
without	=	 +	

# Part 2

#### Read the sentences in the box. Then write the answer to each question.

Hurn tried to back away from the big cat. But he felt the hard rock of the cave against his back. He could go back no more. Surt was curled next to him.

Without knowing why he did it, Hurn showed his teeth and began to growl. He snapped at the air as if to scare the cat away. The cat stopped for an instant, but then it started to come toward the puppies again.

1. Why couldn't Hurn back away from the big cat?

2. Name three things Hurn did to try to scare the cat away.

3. What did the cat do next?

### Part 3

Write these words without endings.

1. smelling	 5. snapped	
2. smiles	 <b>6.</b> noses	
3. closer	 7. catcher	
<b>4.</b> flashing	 8. cheering	

#### Compound words, details, suffixes

### Lesson 20 Part 4

#### Why Did He Tell the Truth?

When the cops said that they were taking the tall man to the	13
Happy Hollow Rest Home, the president began to tell them the	24
truth about everything.	27
The president was saying, "Yes, the tall man is telling the	38
truth. We were trying to con him out of his bags and his wallet.	52
We have also conned the woman at the steamship line out of	64
two fares to Japan. We conned a rich woman out of twenty	76
dollars, and we conned a hotel out of two hundred dollars and	88
a meal for two. There is more if you want to hear about it."	102
The cops let go of the tall man. They stared at the president.	115
The president said, "You must understand that we had to do	126
those things. We are not common crooks. As president, I had to	138
get to Japan. But now things are different."	146
The cops looked at each other. Then they looked at the con	158
man and the president. One cop asked, "What should we do	169
with these guys?"	172
The tall man said, "You may start by giving me my wallet. I	185
don't wish to be late for my trip to Japan."	195
The cop gave the tall man his wallet.	203

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date



Name \_\_

# Part 1

Write the words. Item 1 is done for you.

<b>1.</b> I	+	have =	I've	<b>4.</b> there	+	is	=	
<b>2.</b> you	+	have =		<b>5.</b> you	+	will	=	
<b>3.</b> did	+	not =		<b>6.</b> is	+	not	=	

### Part 2

Read the sentences in the box. Then write the answer to each question.

The pups stood in the cold water, shivering and scanning the air with their noses. Slowly the pups walked from the water. But they did not go back to the cave. Something told them that the cave was no longer safe. Something said to Hurn, "Stay away from the cave." So Hurn and Surt began to follow the bank of the stream. Hurn led the way. Surt followed. From time to time she tried to play with her brother, but Hurn wouldn't play.

1. When the pups stood in the water, what did they do with their noses?

thirsty

ee

# Lesson 21 Part 4

#### Hurn, the Wolf

Hurn was sleeping when it happened. Hurn didn't hear the	10
big cat sneak into the cave that Hurn called his home. Suddenly	22
Hurn was awake. Something told him, "Beware!" His eyes	31
turned to the darkness near the mouth of the cave. Hurn felt	43
the fur on the back of his neck stand up. His nose, like noses	57
of all wolves, was very keen. It made him very happy when it	70
smelled something good. But now it smelled something that	79
made him afraid.	82
Hurn was five months old. He had never seen a big cat. He	95
had seen clover and ferns and grass. He had even eaten rabbits.	107
Hurn's mother had come back with them after she had been	118
hunting. She had always come back. And Hurn had always	128
been glad to see her. But now she was not in the cave. Hurn's	142
sister, Surt, was the only happy smell that reached Hurn's nose.	153
Surt was awake. She was leaning against Hurn, and Hurn	163
could feel how hard Surt was shaking.	170
"Ooooooowww," howled Surt. At the sound of the howl,	179
Hurn jerked. Then he turned his nose back toward the mouth of	191
the cave. He made his ears stand up as high as they would go.	205

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

Lesson

Name \_\_\_\_\_



1. sudden	+	ly	=	
<b>2.</b> howl	+	ed	=	
<b>3.</b> long	+	er	=	
<b>4.</b> time	+	S	=	
5. reach	+	es	=	

# Part 2

Read the words in the box. Then fill in the blanks.

curled	toward	fell	staring	stepped
fire	dash	care	ferns	crouched
roasting	rustling	rising	reached	burned
	turning	jumped	hurry	might

Suddenly there was a \_\_\_\_\_\_ sound in the \_\_\_\_\_\_ next to

Hurn. Hurn turned. The sound came from Surt. She was running \_\_\_\_\_\_ the

spit. She was running as fast as her legs would take her. She \_\_\_\_\_

the spit before any of the men saw her, and she might have gotten away with a big

\_\_\_\_\_\_ of deer meat—except for one thing. She \_\_\_\_\_\_ in the fire.

She had never seen fire before. She had been in such a \_\_\_\_\_\_ to get the meat

that she didn't take as much \_\_\_\_\_\_ as she should have.

### Part 3

#### Write these words without endings.

1. tossed	 5. broken	
<b>2.</b> softly	 <b>6.</b> takes	
3. shines	 7. hunter	
<b>4.</b> following	 8. popped	

#### Suffixes, vocabulary/context clues

## Lesson 22 Part 4

#### The Hunter's Camp

Hurn's mother had been in a fight with a big cat. She scared	13
the cat from the cave, but the cat had won the fight. Hurn's	26
mother died that night.	30
At first, Hurn cried and howled. He prodded his mother	40
with his nose. He gave her a little bite on her ear. But she lay	55
still. So Hurn cried and howled.	61
Surt cried, too. For most of the day, they stayed by their	73
mother. They didn't go out to run after butterflies. They didn't	84
chase rabbits. They didn't even want to go to the stream for a	97
drink and a cool swim. They sat near their mother and waited	109
for her to get up. But she didn't get up.	119
When the afternoon sun was getting near the tops of the fir	131
trees, Surt walked over to Hurn and bit him on the tail. In an	145
instant, Hurn turned around and bit his sister on the throat. It	157
was a play bite, but it was the kind of bite that big wolves give	172
when they are hunting.	176
Soon Surt and her brother were rolling and churning on	186
the ground. For a moment, Hurn was happy, but the moment	197
passed quickly. As suddenly as the pups had started playing,	207
they stopped and sat.	211

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date

#### **Reading fluency**

**44** *Lesson 22* 



Name\_\_\_\_\_

### **Part 1** Read the words in the box. Then fill in the blanks.

something	pat	water	walking	playing
sniffing	slowly	brother	fiddle	somewhere
smelling	friend	trumpet	three	poke
mother	limping	quickly	all	push

As the man played the \_\_\_\_\_, Surt began to walk \_\_\_\_\_

down the hill toward the men. She was still \_\_\_\_\_, but she walked on

\_\_\_\_\_\_ of her paws. She walked over to Vern and sat down next to him. The men did not see her do this.

Surt sniffed the air. She was \_\_\_\_\_\_ the meat. She wanted some more meat,

but she wanted \_\_\_\_\_\_ else, too. She missed her \_\_\_\_\_. She

wanted a friend. So she leaned over and gave Vern a little \_\_\_\_\_ with her nose.

# Part 2

Read the sentences in the box. Then write the answer to each question.

One of the men was stirring the beans. Another was sitting near the spit. Vern sat on the other side of the fire. And Hurn was trying to hear everything and see everything. But he didn't move. The only things that moved were his sides as he breathed.

1. Who was stirring the beans?

2. Where was Vern? \_\_\_\_\_

3. Hurn stayed very still. What part of him moved?

4. Why do you think Hurn didn't move?

#### Vocabulary/context clues, details

### Lesson 23 Part 3

#### Surt Goes for the Meat

Surt was running toward the hunters' camp. Hurn was	9
following. As Hurn rounded a bend in the stream, he could see	21
a swirl of smoke rising from the campfire. A man was bent over	34
the fire, stirring a pot of beans. Next to the beans was a deer	48
leg roasting on a spit. Another hunter was turning the spit. The	60
men were talking.	63
"Did you see the marks on that cat?" one man said. "It	75
looked like that cat was in a whale of a fight."	86
"That cat was in such bad shape that it dropped before you	98
shot it," another hunter said. He and a third man began to laugh.	111
The first man said, "Come on, you guys. That was a good	123
shot."	124
Hurn hid behind a fern. His mouth was watering. He was	135
staring at the deer leg on the spit. He wanted to dash over to	149
the spit and grab it and take a big bite from it. But he looked	164
and waited.	166
"Hey, Herb," one of the men yelled. "How long before those	177
beans are ready? I'm getting mighty hungry."	184
"Look, Vern, if you want to fix the beans, you can take over	197
any time you want."	201

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



### Part 1

Write these words without endings.

1. wagged	 <b>5.</b> howling	
<b>2.</b> softly	 <b>6.</b> followed	
3. stepping	 7. watched	
4. piled	 8. sitting	

# Part 2

#### Read the sentences in the box. Then write the answer to each question.

Hurn wanted to curl up and sleep. He wanted to dream about eating or running or chasing butterflies. But when he was done with his drink, he began walking upstream along the bank of the stream.

He felt like going back to the cave, but he didn't remember how to get to the cave. And he remembered that the cave was not his home any more. He had to find a new cave. He had to find a friend. So he walked and walked.

1. What did Hurn do after he had a drink at the stream?

2. Why didn't he go back to the cave?

3. Name two things Hurn needed to do.

### Part 3

#### Write the two words that make up each part.

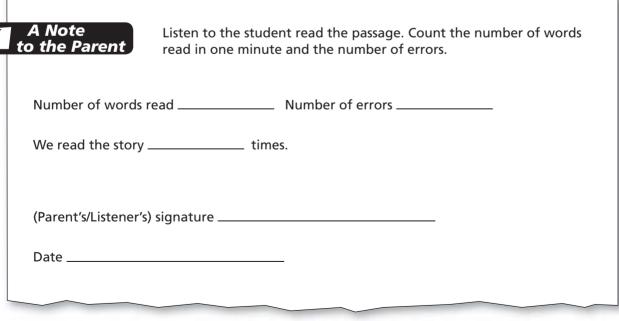
1. didn't	=	 +	
<b>2.</b> I'll	=	 +	
3. here's	=	 +	

#### Suffixes, details, contractions

# Lesson 24 Part 4

#### **Surt and Vern**

Hurn was watching from behind a fern. He saw the man	11
called Vern give a chunk of meat to Surt. He saw Surt eat the	25
meat. Hurn crouched down low as the other men came back	36
from the stream. When they reached the campfire, Surt ran	46
away on three legs. She held one leg high. That was the leg that	60
had been burned when Surt stepped in the fire.	69
"Grab it, Vern," one of the men yelled.	77
Vern said, "Let it go. Do you have to kill everything you	89
see?"	90
Surt did not run back toward Hurn. She began running up	101
the hill on the far side of the camp.	110
When Surt was about eighty feet from the men, she stopped	121
and looked back. Then she sat down and began to lick her sore	134
paw.	135
Vern cut another chunk of meat from the roast and walked	146
over to Surt. Slowly Vern bent down and held out the meat.	158
"Are you still hungry?" Vern asked.	164
At first, Surt laid her ears back and curled up her lip. But	177
then her ears began to stand up again. Vern was very still. And	190
so was Surt. Surt sniffed the meat. Then she slowly took it in	203
her mouth.	205





Name \_\_\_\_\_



1. stiff	+	ly	=	
<b>2.</b> tug	+	ed	=	
3. whine	+	ed	=	
4. scan	+	ing	=	
5. miss	+	ed	=	
6. stare	+	ing	=	

### Part 2

Read the words in the box. Then fill in the blanks.

nipped	followed	closed	beat	yawned
ran	eat	sniffed	dashed	snuggled
harm	standing	opening	sneaked	tired
back	blinked	howled	stared	realized

Hurn \_\_\_\_\_\_ up next to her. They looked like two balls of fur. Hurn was so,

so tired. He \_\_\_\_\_\_ two times. Then his eyes closed, and he went to sleep.

#### Suffixes, vocabulary/context clues

Name \_\_\_\_\_

# Lesson 25 Part 3

#### **Hurn Is Alone**

Surt had tried to make friends with Vern. The other men	11
hadn't seen Surt walk down the hill and come over to Vern.	23
Now Vern was patting Surt, and Surt's tail was wagging.	33
One of the other men turned around. "Hey, what's going	43
on?" he snapped. "You can't make friends with that wolf. Get it	55
out of here."	58
Vern said, "Look, Bert, did you ever ask yourself what a	69
wolf this old is doing out at night all by itself? Wolves this old	83
are with their mothers—when they have mothers. I'll bet this	94
little wolf doesn't have a mother."	100
"So what?" Bert said. "Wolves are no good. They kill other	111
animals."	112
Vern said, "When wolves aren't around, things get out of	122
whack. Too many of the other animals live. Then we have real	134
problems."	135
Bert said, "Well, keep that thing away from me. I hate	146
wolves."	147
At that moment, something told Hurn to leave. Something	156
told him that Surt was no longer his sister. Hurn was right, but	169
he didn't know it then. Vern would keep Surt, and Surt would	181
become as tame as most dogs. She would live with Vern, and she	194
would love Vern almost as much as she had loved her mother.	206

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read	Number of errors

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

#### **Reading fluency**

A Note to the Parent





Read the sentences in the box. Then write the answer to each question.

Then the tan wolf began to walk up the slope, past the other wolves. When she was part way up the slope, she stopped and waited for Hurn. He ran up behind her and tried to hide under her. She held her head up and walked on past the other wolves. They stared at her as she passed.

1. How did the tan wolf show that she wanted Hurn to follow her?

2. Why did Hurn try to hide under her?

3. What did the other wolves do as the tan wolf walked past them?

### Part 2

Write the two words that make up each word.

1. outside	=	 +	
2. daytime	=	 +	
3. campfire	=	 +	
4. someday	=	 +	
5. upwind	=	 +	

### Part 3

Write the two words that make up each word.

1. you'll	= .	 +	
<b>2.</b> isn't	= .	 +	
<b>3.</b> I've	= .	 +	

#### Inferences, compound words, contractions

# Lesson 26 Part 4

## The Tan Wolf

Hurn had been walking along the stream all night. Then he	11
had stopped and begun to howl. He stopped howling when he	22
felt that something was watching.	27
And there was something that was watching him. It was	37
a big tan wolf. She was less than ten feet from Hurn. She had	51
come down to the stream when Hurn first began to howl. She	63
had left her pup asleep in a hollow just below a cliff. And she	77
had sneaked down.	80
Now she was standing behind a fir tree, looking at Hurn.	91
She was upwind from him. Like all good hunters, she moved so	103
that the breeze was blowing toward her. The breeze was blowing	114
from Hurn toward the tan wolf. That way, Hurn couldn't smell	125
her.	126
That tan wolf didn't know what to make of Hurn. She knew	138
that he wasn't a grown wolf. Her nose told her that. But she also	152
knew that he wasn't one of her pups. She missed her pups. She	165
had given birth to six pups. That was three months back. All of	178
the pups but one had died. She missed them, but she knew that	191
Hurn was not hers. And yet—she wanted another pup.	201

Ţ		en to the student read the passage. Count the number of words d in one minute and the number of errors.
	Number of words read _	Number of errors
	We read the story	times.
	(Parent's/Listener's) signa	ature
	Date	
l		

## **Reading fluency**

Г



# Part 1

Read the sentences in the box and answer the questions.

The fox was very smart. It would bite off bits of fur and drop them on the bank of the stream. Then the fox would swim to the other side of the stream. The idea was to get the wolves mixed up.

And the plan almost worked. The wolves came to the bank of the stream. They smelled the bits of fur. The smell was very strong. It was so strong that the wolves could smell nothing else. They ran around and around, but they always came back to the bits of fur.

1. What did the fox do to trick the wolves?

2. Why did the bits of fur fool the wolves?

3. Where was the fox?

# Part 2

Write the words.

1. smart	+	er	=					
<b>2.</b> roll	+	ed	=					
<b>3.</b> jog	+	ed	=					
4. gaze	+	ed	=					
5. chase	+	ing	=					
<b>6.</b> quick	+	ly	=					
	Part 3 Write the words.							
1. could	+	not	=					
<b>2.</b> you	+	had	=					
3. there	+	is	=					

## Details, suffixes, contractions

# Lesson 27 Part 4

## Hurn Meets the Wolf Pack

Hurn slept like a log that night. He woke up once when the	13
tan wolf left the den, but he went back to sleep in a moment.	27
When he woke up the next time, the sun was high in the sky.	41
The air was almost hot, and things looked so bright outside the	53
den that Hurn blinked. The tan wolf was not around, nor was	65
her pup.	67
Hurn walked from the den, and then he stopped. There was	78
a big, black wolf standing on the slope. That wolf was looking	90
at Hurn. Another wolf, a brown one, was also looking at Hurn.	102
Far on the other side of the clearing were the tan wolf and her	116
pup.	117
Something told Hurn to stay away from the other wolves, so	128
he began to walk toward the tan wolf. Then he began to run.	141
Hurn didn't know that the tan wolf was part of a wolf	153
pack. There were 8 wolves in the pack. The tan wolf had kept	166
to herself for a time after she had her pups. Any grown wolf	179
who came near her den was asking for a good fight. The tan	192
wolf could beat up any wolf in the pack except the black wolf.	205
No wolf messed with him.	210

Ċ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



Part	1							
Read the	e words	in the	box.	Then	fill in	the	blank	s.

hill black	best fall	piled boss	summer tan	trick animals	1	
hard fight	winter brown		fish swirled	drifts	bite	backed

Hurn didn't have to \_\_\_\_\_\_ any of the other wolves. They seemed to know that Hurn

was \_\_\_\_\_\_. Maybe they knew from the way he had gone at the \_\_\_\_\_\_ wolf.

Late in the fall, Hurn led the other wolves to high \_\_\_\_\_, way up the side of a

\_\_\_\_\_\_. They would spend the \_\_\_\_\_\_ up there, and they would not have

an \_\_\_\_\_ time. The trees were not tall, and there were not many \_\_\_\_\_.

The snow came early. It \_\_\_\_\_\_ down every night. Before the middle of December,

the snow had \_\_\_\_\_\_ up in \_\_\_\_\_ that were twenty feet high.

## Part 2

Write the two words that make up each word.

1. hasn't	=	 +	
<b>2.</b> I'll	=	 +	
<b>3.</b> you've	=	 +	
4. wouldn't	=	 +	

# Part 3

Write the words.

<b>1.</b> loud	+	est	=		
<b>2.</b> get	+	ing	=		
<b>3.</b> fool	+	ed	=		
4. puzzle	+	ed	=		
5. near	+	ly	=		
Vocabulary/context clues, contractions, suffixes					

Lesson

## **Things Change for Hurn**

Hurn had lived with the tan wolf for nearly a year. She had	13
been like a mother to him. He loved her. That is why he was so	28
puzzled that day when he came back to the den. He had been	41
hunting with some of the other wolves. Hurn was getting to be	53
a fair hunter. He had helped the pack bring down a small deer.	66
He had hunted for rabbits and pack rats. Hurn was feeling more	78
like a grown wolf every day. He jogged up the path to his den,	92
just as he had many times before.	99
But when he got near the den, the tan wolf met him. She	112
gazed at him in a funny way. Hurn stopped. Then he began to	125
walk toward her. She crouched down and showed her teeth.	135
"Grrr," she growled.	138
She was trying to tell Hurn something, but he didn't get	149
what it was. She was trying to say, "I am going to have pups in	164
a day or two. That means that you must leave. No more are you	178
a pup. No more are you welcome in this den."	188
She didn't look as if she wanted to play, but Hurn began to	201
think that maybe she wanted to play.	208

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words	read Number of errors
We read the story	times.
(Parent's/Listener's	) signature
Date	

Lesson

# Part 1

Write these words without endings.

<b>1.</b> slowly	 5. starved	
2. crouched	 6. friendly	
3. rubbed	 7. piles	
4. bothered	 8. chasing	

# Part 2

Read the sentences in the box. Then write the answer to each question.

Hurn didn't walk away from the wolf pup. Hurn got above the wolf pup and grabbed her by the nape of the neck. He gave a hard jerk. The pup let out a yelp, but now the pup was free. The pup wagged her tail and rolled over on her back to show Hurn that he was boss and that she would do what he wanted her to do.

1. What did Hurn do to the wolf pup?	
2. The pup let out a yelp. What is a <b>yelp</b> ?	
<b>3.</b> Why did the pup roll over on her back?	

## **Part 3** Write the words.

**1**. he +is =**2.** is + not = **3.** you + have = 4. here +is =

## Suffixes, details, contractions

# **29** Part 4

Lesson

## The Fight

The fox had a trick that almost worked, but the black wolf	12
was not fooled. He did not run around and around like Hurn	24
and the other wolves. He walked to the middle of the stream.	36
He held his nose high and stood there for a long time. He was	50
trying to get a fresh smell from the air. At last he did. He swam	65
to the other side of the stream. He howled to let the other	78
wolves know that he had found the trail.	86
The wolves had a good meal that night. But there weren't as	98
many good meals as there had been last year.	107
The pack was getting too big. Some of the wolves would	118
have to leave. Hurn didn't know it, but he was one of those	131
wolves. The brown wolf, Hurn, and two other wolves would not	142
go back with the pack that night.	149
When the wolves had eaten the fox, the black wolf walked	160
over and bit the brown wolf. The brown wolf howled but he	172
didn't fight back. Then the black wolf bit Hurn. Hurn did not	184
howl. The fur on Hurn's back stood up, and Hurn began to	196
fight with the black wolf.	201

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

## **Reading fluency**

**58** *Lesson 29* 

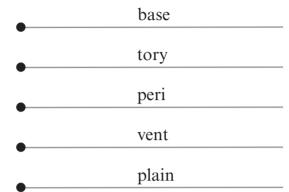
Name \_\_

# Part 1

Lesson

Match the words and complete them.

inventor	•
experiment	
basement	•
complain	•
factory	-•



# Part 2

- 1. Write the word lousy. Make a line over the ou.
- 2. Write the word **point**. Make a line under the **oi**.
- 3. Write the word **boarding**. Make a line over the **oa**.
- 4. Write the word toil. Make a line under the oi.
- 5. Write the word folded. Make a line under the ol.

# Part 3

## Write the words.

1. like + ed	=
<b>2.</b> bright + ly	=
3. invent + or	=
4. board + ing	=
5. starve + ed	=

# Part 4

## Write the words.

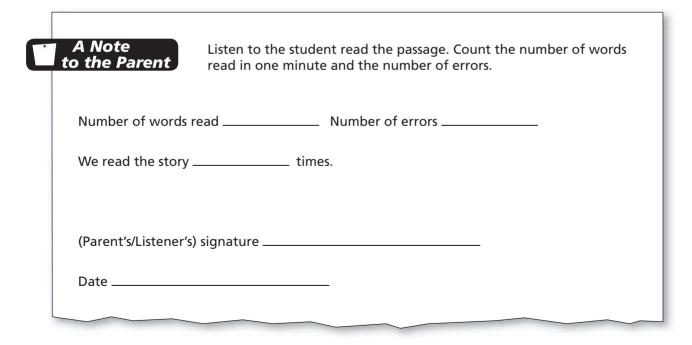
1. some	+ body	=	
<b>2.</b> may	+ be	=	
<b>3.</b> with	+ out	=	
<b>4.</b> every	+ one	=	
<b>5.</b> an	+ other	· =	

Word match, word parts, suffixes, compound words

# Lesson 30 Part 5

## The Leader of the Pack

As Hurn and the other wolves slowly walked down the side	11
of the mountain, a big black bear came out of its den. The	24
bear had been sleeping nearly all winter, and it was mean and	36
hungry. The bear stood up and growled at the wolves. They	47
turned and began to walk away.	53
The bear was not in a friendly mood. "Grrrrr," it growled,	64
and started to chase Hurn and the other wolves.	73
Down the mountainside they went. The wolves had to run	83
pretty fast because that bear was fast. The wolves ran about	94
500 yards. They were panting. The bear was panting, too.	104
Suddenly Hurn stopped. The other wolves kept running,	112
but something told Hurn that he would run no more. He would	124
turn around and fight that bear.	130
Wolves fight bears sometimes, but that is rare. Even when	140
wolves are very hungry, they will not bother bears. Sometimes a	151
big pack of wolves will attack a bear, but wolves must be almost	164
starved before they'll do that. Hurn was hungry, but he wasn't	175
almost starved. And he didn't plan to fight with the help of	187
other wolves. He just didn't want to run from that bear any	199
more.	200





## Part 1

Match the words and complete them.

recall	• pret
hammer	call
crazy	fool
pretzel	mer
foolish	у

# Part 2

Write the words.

1. listen	+	ed	=	
<b>2.</b> stick	+	У	=	
3. drop	+	ing	=	
<b>4.</b> flat	+	er	=	
5. walk	+	ing	=	
6. dent	+	S	=	

# Part 3

Write the two words that make up each word.

1. yourself	=	 +	
2. downstairs	=	 +	
3. anything	=	 +	
4. paintbrush	=	 +	
5. anyone	=	 +	

## Word match, suffixes, compound words

# Lesson 31 Part 4

## Why Irma Boils

There once was a woman named Irma. Irma ran a boarding	11
house. Seven people lived in her boarding house. They slept in	22
the boarding house, ate in this house, and paid Irma for their	34
rooms and meals. But they did not treat Irma very well.	45
Carl and Herman were brothers who lived on the second	55
floor of the house. Herman worked in an oil plant. Carl toiled	67
in a meat plant. The two brothers did not get along with each	80
other.	81
Berta was a loud woman who lived on the first floor. She	93
didn't have a job. She spent most of her time watching TV.	105
Three women lived on the third floor of Irma's boarding house.	116
All worked in a cheese factory. Irma worked in that factory, too.	128
Every evening, Irma came home very tired. But nobody	137
greeted her at the door with a smile. Herman would usually be	149
standing near the door. He would say, "It's about time you got	161
home. Now go out and get some hamburgers for us to eat. We	174
are starved."	176
So Irma would go out and get the hamburgers. And when	187
she would come back, Berta wouldn't say, "Irma, it's very good	198
of you to get those hamburgers."	204

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story _	times.
(Parent's/Listener's)	signature
Date	

## **Reading fluency**

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# Part 1

Write the words. Item 1 is done for you.

<b>1.</b> do	+	not	=	don't	<b>4.</b> would	+	not	=	
<b>2.</b> you	+	will	=		<b>5.</b> I	+	had	=	
<b>3.</b> she	+	is	=		<b>6.</b> we	+	have	=	

## Part 2

## Write the words without endings.

1. watching	<b>5.</b> smiled
<b>2.</b> wadded	<b>6.</b> dropped
3. chores	7. relatives
<b>4.</b> beaches	<b>8.</b> stinky

## Part 3

## Write the words.

<b>1.</b> up	+	stairs =	<b>4.</b> how -	+	ever	=
<b>2.</b> some	+	thing =	<b>5.</b> with -	+	out	=
<b>3.</b> any	+	body =	<b>6.</b> day -	+	light	=

#### Contractions, suffixes, compound words

Lesson

## Irma Makes Paint

As you may recall from the last Irma story, Irma was very	12
unhappy. She worked all day in the cheese factory. When she	23
got home, she had to fix meals for her boarders. Then she	35
washed the clothes while they watched TV.	42
When we left Irma, she felt good because she was done with	54
her chores for the day. She could now work on her paint. She	67
went into her lab and closed the door. She could hear the others	80
upstairs laughing.	82
"Go get the pretzels," Carl said to Berta.	90
"Get them yourself, you bum."	95
Irma went to the jars of paint she had been working with.	107
She wanted to see how hard the paint in each jar was. The paint	121
had been drying for almost three days.	128
She tapped the paint in the first jar. It was not hard. There	141
was a film of hard paint on top, but the paint under the film	155
was still wet and sticky.	160
She tapped the paint in the next jar. It was pretty hard, but	173
there was still some soft paint under the film on top.	184
Irma went to the last jar of paint. She tapped it. It was	197
hard. She tapped it harder and harder.	204

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.					
	Number of words re	ead Number of errors					
	We read the story times.						
	(Parent's/Listener's)	signature					
	Date						

## **Reading fluency**

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<b>Part 1</b> Write the name of	of the pers	son each s	sentence t	ells about	•					
Herman	Carl	Irma	Berta	Fern						
1. This person sa all for herself.					is					
2. This person sa held up her rig	· · · · · · · · · · · · · · · · · · ·	is the han	d you war	nted," and						
3. This person lovoice did not s			Iis lips mo	wed, but h	is					
4. This person lo duh, buh, buh,		e hand an	nd said, "U	Jh, buh,						
<b>Part 2</b> Fill in the circle	next to the	word that	it complet	es the sent	tenc	e. W	rite	the word	in the	e blank.
1. Herman sat or	n the		and	watched 7	TV.		$\bigcirc$	coach	$\bigcirc$	couch
2. Irma dumped	the		from	the jar.			$\bigcirc$	paint	$\bigcirc$	point
3. In a to give you a h	and?"	voice, she	e said, "Yo	ou wanted	me		$\bigcirc$	lead	$\bigcirc$	loud
4. Fern stopped t	alking and	1		at the h	and		$\bigcirc$	starred	$\bigcirc$	stared
<b>Part 3</b> Write the words.										
1. wave + ed	=			<b>4.</b> joke	+	S	=			
2. bake + ing	=			<b>5.</b> stop	+	ed	=			
3. face + ing	=			6. stare	+	ed	=			

#### Characterization, spelling, suffixes

# Lesson 33 Part 4

## **Irma Tests the Invisible Paint**

Irma had left a nail on the hard paint. When she came back	13
to her lab, the nail was invisible. Slowly she began to realize that	26
the paint had made the nail invisible.	33
She said to herself, "I will test that paint." She took a coin	46
from her purse and dropped the coin on the paint. Then she	58
watched and waited. After a while, she saw that the coin was	70
starting to turn invisible. It now looked like a glass coin. She	82
could still see it, but it did not look like a copper coin or a silver	98
coin. It looked like a glass coin.	105
She dropped it on the floor. "Clink," it went. It sounded	116
like a coin. She took a hammer and hit the coin ten times.	129
She wanted to see what would happen to it now. The coin got	142
flatter and bigger, but it still looked like glass. She said, "I don't	155
believe what is happening."	159
She set the coin on the paint again and waited. Soon the	171
coin was invisible. Now it didn't look like glass. It didn't look	183
like anything.	185
"I don't believe it," Irma said to herself. She felt the coin.	197
She could feel the dents that had been made by the hammer.	209

Ċ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

## **Reading fluency**

**66** *Lesson 33* 



Write these words without endings.

1. stopped	5. glasses
2. hoped	<b>6.</b> tossed
3. waking	7. grabbed
4. staring	<b>8.</b> making

## Part 2

Write the words. Item 1 is done for you.

1. does	+	not	= .	doesn't	<b>4.</b> he	+	is	=	
<b>2.</b> do	+	not	= .		5. they	+	had	=	
<b>3.</b> we	+	will	= .		<b>6.</b> I	+	have	=	

## Part 3

Fill in the circle next to the word that completes the sentence. Write the word in the blank.

<b>1.</b> Berta ran from the room	$\bigcirc$	stare	$\bigcirc$	star	
<b>2.</b> Irma	the rag on the invisible paint.	$\bigcirc$	rubbed	$\bigcirc$	robbed
3. Fern was just	up again.	$\bigcirc$	walking	$\bigcirc$	waking

## Suffixes, contractions, spelling

Lesson

## Irma Gives Them a Hand

As you may recall, Irma had made a batch of invisible	11
paint. Then she got an idea about how she could have a lot of	25
fun with that paint.	29
She began to think of all kinds of fun things that she could	42
do. She could rub the paint on herself. Then she could go	54
upstairs and pay back her boarders for being mean to her. She	66
could scare them. She could play jokes on them. She smiled to	78
herself as she began to think about the things she could do.	90
"Irma," Herman yelled. "We are trying to move the couch.	100
Get up here and give us a hand."	108
"Yes," Irma answered. "I'll give you a hand."	116
Quickly she grabbed the jar with the invisible paint in it.	127
She dumped the paint from the jar. Then she began rubbing the	139
paint on herself. She rubbed it on her head, her arms, her body,	152
her legs, and her feet. She rubbed paint on every part of her but	166
her right hand. Then she waited and watched as she became	177
invisible.	178
"Irma, get up here and give us a hand. You can fool around	191
in that stinky basement some other time."	198
Irma looked at herself in the cracked mirror that was in her	210
lab.	211

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



# Part 1

Write the words. Items 1, 5, and 9 are done for you.

1. I	+	am	=	I'm	6. it + is =
<b>2.</b> I	+	will	=		7. do + not =
<b>3.</b> he	+	will	=		8. does + not =
<b>4.</b> she	+	is	=		<b>9.</b> we + are = we're
<b>5.</b> he	+	has	=	he's	<b>10.</b> you + are =

# Part 2

Write these words without endings.

1. flipped	 5. offering	
2. closed	 <b>6.</b> really	
3. drapes	 7. remarked	
4. places	 8. smiled	

## Part 3

Write the two words that make up each word.

1. inside	=	 +	
2. herself	=	 +	
3. something	=	 +	

## Contractions, suffixes, compound words

Lesson

## **Did They Really Want a Hand?**

Irma had come up to give Herman and the others a hand.	12
She had made every part of herself invisible except her right	23
hand. She went to the living room. Then she said, "You wanted	35
a hand? Here it is." She waved the hand around.	45
The others stopped and stared. They were still staring. The	55
man on the TV was saying, "Yes, friends, we have a car for	68
everybody. So come on down to the Car Mart and pick out the	81
car of your dreams."	85
Carl was still saying, "Buh, duh, uh, buh, buh, uh, duh."	96
Then he stopped going, "Buh, duh," and started to say	106
something else. "I'm getting out of I'm getting I'm"	115
Suddenly Carl turned around and took a dive at the	125
window. "Crash," the glass went, and Carl went rolling on the	136
ground outside the window. He got up and ran. He ran like a	149
streak. "I'm getting out of I'm getting," he yelled.	158
Berta stood there and stared at the hand for a while. Then	170
she said, "Is that hand a hand, or is that hand not a hand?	184
Or is ?"	186
Irma said, "You wanted me to give you a hand, didn't you?"	198

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



Name \_\_\_\_\_

## Part 1 Read the words in the box. Then fill in the blanks.

grab       meal       scare       fast       anything       chore         mean       right       listen       main       something       now         bold       yell       stand       stare       remember       caref         quiet       next       remarked       note       tone       stand         Irma said, "I have	ul now. A
bold       yell       stand       stare       remember       caref         quiet       next       remarked       note       tone       stand         Irma said, "I have	now. A
quiet       next       remarked       note       tone       stand         Irma said, "I have	now. A
Irma said, "I have to say, and I am going to say it right not you to" "All right, all right," Carl said. "Say what you have to say. Just make it	now. A
"All right, all right," Carl said. "Say what you have to say. Just make it	
"All right, all right," Carl said. "Say what you have to say. Just make it	
"All right, all right," Carl said. "Say what you have to say. Just make it	
Irme said "From now on don't	
	do evei
around this house. And don't be to me.	
Berta said, "Who do you think you are, talking to me in that	
f voice?"	
"You know very well who I am," Irma said. "Just what I	'n
elling you."	
"Oh, be, and let's eat," Carl	
, and 1005 cm, curr	
Part 2	
Vrite the words.	
. eat $+ en = $ 5. taco $+ s = $	
. bother + ing = 6. daze + ed =	
. boil + ed = 7. scare + ed =	

#### Vocabulary/context clues, suffixes

Lesson

## Looking for the Hand

After Irma had given Herman and the others a "hand," she	11
removed the invisible paint with oil. Then she took a shower	22
and went back to the living room. When Fern saw her, she	34
passed out again.	37
Irma laughed and walked over to the TV set. The same man	49
was still on the TV. He was saying, "Before we return to the	62
movie, let me just show you three or four more of the cars that	76
we are offering as part of our sale."	84
Irma turned off the set. Then she closed the drapes on the	96
window that had been broken when Carl dove out. Then Irma	107
sat down and began to think of other things that she could do.	120
At last, Fern woke up. She was very pale. She sat up and	133
stared at Irma. Then she started to say, "Are you really ?"	<b>1</b> 44
Just then Carl came in the front door. "Where is that hand?"	156
he asked. He was carrying a bat.	163
Irma held out her hand. "Here it is," she said.	173
"Not that hand," Carl said. "I want the hand that was	184
floating around this room."	188
Irma pointed to her hand. "This is it," she said.	198

# Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read Number of words read Number of errors We read the story times. (Parent's/Listener's) signature Date



	art 1 rite the name of t	he person eacl	h sentence tell	s about.		
	Irma	Berta	Fern	Herman	Carl	
1.	This person said, 'right now."	"Who has my	keys? Give the	m back		
2.	This person said, ' hear what they're	•		n't even		
3.	This person was y	elling, "I want	my keys."			
4.	This person was y that you can get o	<b>U</b> /	•	hem, so		
5.	5. This person was yelling, "I don't know anything about your lousy keys."					
6.	This person was l	aughing.				
P	art 2					

## Write the words. Items 1 and 3 are done for you.

1. what	+	is	=	what's	<b>6.</b> was + not	=	
<b>2.</b> that	+	is	=		7. we + are	=	
<b>3.</b> can	+	not	=	can't	<b>8.</b> were + not	=	
<b>4.</b> I	+	am	=		<b>9.</b> she + has	=	
<b>5.</b> do	+	not	=		10. you + have	=	

## Characterization, contractions

# Lesson 37 Part 3

## Irma Gets Ready

After Irma had scared Carl and the other boarders with the	11
hand, she made up her mind about two things.	20
The first thing was that she wouldn't scare them again,	30
unless they were mean to her.	36
The second was that she would make another batch of	46
paint, a big batch.	50
For the next three or four days, everyone was pretty nice	61
to Irma. They weren't really nice. They just weren't bothering	71
her as much as they had. In fact, they didn't say much. They	84
seemed to be dazed.	88
Before Irma had scared them, Carl had eaten like a goat.	99
But now he wouldn't even finish one helping. Before Herman	109
had been scared, he had spent more time complaining than	119
eating. But now he just picked at his food without saying much.	131
And after dinner, Fern and Berta went into the living room	142
and sat. Sometimes they would not remember to turn on the	153
TV set. They just sat and stared at the set.	163
Irma got a lot done on those days. Right after dinner, she	175
would go down to the lab and work on her paint. She boiled	188
sheep fat. The smell was bad, but nobody yelled, "Stop making	199
that stink down there."	203

	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words rea	nd Number of errors
We read the story	times.
(Parent's/Listener's) si	gnature
Date	
	Number of words rea We read the story (Parent's/Listener's) si



Read the sentences in the box and answer the questions.

Irma had done some things to start an argument between her boarders. She had removed Carl's keys from his coat and slipped them into Herman's pocket. She had taken a glass and placed it next to Carl. Then she had taken a chunk of ice from the glass and dropped it down Berta's back.

Now everybody was yelling. Carl was yelling because he couldn't find his keys. Berta was yelling because of the ice down her back. Fern was yelling because the others were making so much noise that she couldn't watch TV. And Herman was yelling because Carl was yelling at him about the keys.

1. \	Why was Carl yelling?
2. \	Where had Irma put the keys?
3. V	Why was Berta yelling?
4. \	What did Fern want to do?
5. V	Why was Herman yelling?

# Part 2

Write these words without endings.

1. opened	 <b>5.</b> pizzas	
2. removed	 <b>6.</b> worker	
3. placed	 7. hardly	
<b>4.</b> wearing	 8. slipped	

#### Details, suffixes

# Lesson 38 Part 3

## A Chunk of Ice Down the Back

Irma had warned the others. But they didn't take her	10
warning. They yelled at her and told her that she had a lot of	24
nerve for talking to them that way.	31
Irma did not fight with them. She sat and ate her taco while	44
they yelled at her. Then she cleaned up the kitchen while they	56
went into the living room, and when they were watching TV,	67
she went downstairs.	70
She was pretty mad. At first she wanted to do the meanest	82
thing she could think of. But she sat and cooled off for a while.	96
Then she said, "I must think of a plan that is clever."	108
After thinking for a while, she said, "I've got it." She got a	121
pick and a hammer. She broke a chunk of paint from the pot of	135
invisible paint. She began to rub the paint on every part of her.	148
Then she slipped the invisible glasses on and went upstairs.	158
Irma was thinking, "They yell at me so much that they don't	170
have time to fight with each other. I will fix that."	181
She went to Carl's room. She felt in the pockets of Carl's	193
coat. She found his car keys. She carried the keys in to the living	207
room.	208

er of words r ad the story _	ead	N	umber of e	rors		
ad the story _						
		times.				
t's/Listener's)	signature					
	-		t's/Listener's) signature		t's/Listener's) signature	



## **Part 1** Write the words.

1. what	+ is	=	<b>6.</b> does	+ not	=
<b>2.</b> vou	+ are	=	<b>7.</b> we	+ have	=
-		=			=
		=			=
		=			=
J. WC	· • • • • • • • • • • • • • • • • • • •		<b>10.</b> you	' nau	

# Part 2

<b>1.</b> Irma will	him money to pay the der	ntist's bill.	$\bigcirc$ land	$\bigcirc$ lend
<b>2.</b> It was a	_ for her to get the paint off.		$\bigcirc$ bother	$\bigcirc$ brother
3. She fumbled around on	the work u	ntil she	⊖ bench	⊖ beach
found the invisible glasse	es.			

**4.** She left the room and \_\_\_\_\_\_ to see what would happen.  $\bigcirc$  wanted  $\bigcirc$  waited

# Part 3

## Write the compound words.

1. every	+	one	=	 <b>4.</b> down	+	stairs	=	
<b>2.</b> some	+	times	=	 <b>5.</b> it	+	self	=	
<b>3.</b> in	+	side	=	 6. through	+	out	=	

#### Contractions, vocabulary/context clues, compound words

# Lesson 39 Part 4

## **The Big Argument**

Irma had done some things to start an argument between	10
her boarders. She had removed Carl's keys from his coat and	21
slipped them into Herman's pocket. She had taken a glass and	32
placed it next to Carl. Then she had taken a chunk of ice from	46
the glass and dropped it down Berta's back.	54
Now everybody was yelling. Carl was yelling because he	63
couldn't find his keys. Berta was yelling because of the ice down	75
her back. Fern was yelling because the others were making	85
so much noise that she couldn't watch TV. And Herman was	96
yelling because Carl was yelling at him about the keys.	106
All at once Herman stood up. "Come on," he said to Carl.	118
"If you think I've got your keys, look in my pockets. Come on."	131
"All right, I will," Carl said.	137
"No, you won't," Herman said. "Just keep your hands to	147
yourself. I'll show you what's in my pockets."	155
Herman took some coins from his front pocket. "There,"	164
he said. "Do those look like your keys?" Then he took some	176
folded money from another pocket. "Maybe you think that	185
these are yours, too?" Then Herman took the keys from his	196
back pocket. He held them up and said, "The next thing you	208
know, you'll be telling me that these are your keys."	218

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



## Part 1 Read the words in the box. Then fill in the blanks.

	simmering arguing tired peace		brother smiles cheese complaining	tacos complain yelled late	-	* *	
Now Irma's boarders didn't her. They didn't yell. They didn't							
They seemed to be tired of In fact,							
Herman was even to her from time to time. One time she came							
home with a Carl			to	say somet	hing about h	OW	
	she was, and Herman said, "Listen here. She works in that						
	fa	ctory all da	ay and still bring	gs us dinner. S	So stop		
Irma	Irma at Herman and said, "Well, thank you, Herman. That was a						
very nice	very nice thing for you to say."						
Part 2							

## irt Z

## Write the words without endings.

1. fumbles	 5. smiled	
<b>2.</b> simmering	 6. scared	
3. slipped	 7. whistled	
4. prices	 8. nearly	

#### Vocabulary/context clues, suffixes

Lesson

## **Another Big Argument**

After Irma had given the others a hand, they had been quiet	12
for a few days. After she made them argue among themselves,	23
they were quiet again. But on the third day after the argument,	35
Herman began to complain again. He was mad because he had	46
to go to the dentist. He complained about the dentist's bill for	58
his false tooth. He shouldn't have complained because Irma	67
loaned him the money to pay the dentist's bill.	76
Two days later, everybody was complaining again. They	84
complained because Irma came home with hamburgers.	91
"Hamburgers again?" they moaned. "Oh, I can't stand	99
hamburgers."	100
Irma said, "Remember what happened last time? If you're	109
mean to me, I'll be mean to you."	117
"Oh, be quiet, and let's eat," Herman said. His false tooth	128
was whiter than his other teeth.	134
"Okay," she remarked. "Just remember what I said."	142
Everybody yelled at Irma as they ate. So after dinner Irma	153
went down to her lab. She wasn't in the mood to rub invisible	166
paint all over her. She didn't mind rubbing the paint on so	178
much. But it was a bother to get the paint off. First she had to	193
rub herself with oil. Then she had to take a shower.	204

# A Note to the Parent Listen to the student read the passage. Count the number of words read in one minute and the number of errors. Number of words read \_\_\_\_\_\_\_ Number of errors \_\_\_\_\_\_ We read the story \_\_\_\_\_\_\_ times. (Parent's/Listener's) signature \_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_



Fill in the circle next to the word that completes the sentence. Write the word in the blank.

1. Then one day, Irma made up her	_ to keep the paint. $\bigcirc$ mind	$\bigcirc$	mine
2. From time to time, Berta would start to	about Irma. 🔿 grip	$\bigcirc$	gripe
3. When this happened, Herman would say, "Stop	" $\bigcirc$ gripping	$\bigcirc$	griping
<b>4.</b> It's so nice and in this room.	⊖ quiet	$\bigcirc$	quite

# Part 2

Write the two words that make up each word.

1. downstairs	=	 +	
2. yourself	=	 +	
3. billboard	=	 +	
<b>4.</b> everybody	=	 +	
5. outside	=	 +	
<b>6.</b> nothing	=	 +	
7. anyone	=	 +	
8. bedroom	=	 +	
<b>Part 3</b> Write the words.			

<b>1.</b> was	+ not	=	 <b>3.</b> I	+ have =	
<b>2.</b> there	+ is	=	 <b>4.</b> should	l + not =	

Lesson

## **Things Get Better**

Irma didn't like the idea of paying for two more false teeth,	12
but she said to herself, "I think it's worth the price." One of	25
Herman's false teeth did not fit quite right. And when he said	37
words with an s in them, he whistled. He could say, "What are	50
we having for dinner?" without whistling. But when he said,	60
"I smell something simmering on the stove," he sounded like a	71
bird.	72
For two weeks after the last argument nobody yelled at	82
Irma. By now Herman had two new false teeth. Carl's nose was	94
smaller. And Fern's sore back was almost well.	102
For two weeks everybody seemed tired of arguing. But then	112
it started up again. Everybody began to pick on Irma. And	123
Irma warned them. She pointed her finger at them and said, "If	135
you give me a hard time, I will see to it that you get a hard time	152
right back."	154
They told her to shut up.	160
That night Irma put the invisible glasses on their cat and	171
let the cat walk through the living room. Berta passed out.	182
Herman saw the cat and spilled his glass of cola on Carl. Carl	195
did not see the cat.	200

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



Read the sentences in the box and answer the questions.

When Old Salt had first moved into that little white house a year before, the girls and boys hadn't made fun of him. They listened to Old Salt tell about his days as a first officer on cargo ships. They heard him tell about the First World War and the Second World War. They listened to his tales about a chest of gold that had been taken from the SS *Foil* just before it had gone down in the South Pacific. The old man told the boys and girls that the *Foil* had sunk in 1918, while World War I was going on.

1. For how long had Old Salt lived in the house?
2. What job did he have on cargo ships?
3. What did he say was taken from the SS <i>Foil</i> before it sank?
4. What is the South Pacific?

5. What was going on in the year 1918?

# Part 2

Write these words without endings.

1. retired	<b>6.</b> later	
2. relatives	7. loved	
3. mumbled	<b>8.</b> liking	
<b>4.</b> really	9. certainly	
5. worker	<b>10.</b> tales	
Part 3 Write the words.		
1. he + would =	3. they + are =	
<b>2.</b> what + is =	<b>4.</b> had + not =	

## Details, suffixes, contractions



# Lesson Part 4

## **Things Get Very Good**

When Irma had begun working in her lab, she had hoped	11
that she would make a super hard paint. She had hoped that	23
she would become rich and powerful. But instead of inventing	33
a super hard paint, she had invented a paint that made things	45
invisible. And now she wasn't too sure about telling anybody	55
about her paint.	58
Here's how she saw it: If she told people about the paint,	70
she would make a lot of money. But who would want to use the	84
paint? Crooks would like to use it. They could rub the paint	96
on themselves and rob banks. And nobody would be safe if	107
that paint got on the market. You wouldn't be able to tell when	120
somebody was in the room with you.	127
When you walked down the street at night, you wouldn't	137
know when an invisible hand might reach out and grab you.	148
The crooks would love the invisible paint, but the cops would	159
hate it. Spies would love it. Bankers would hate it. Con men	171
would love it. People with cash in their pockets would hate it.	183
Irma did a lot of thinking about her paint. From time to	195

time she told herself, "I don't care how people use this paint."

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of read in one minute and the number of errors.	words
	Number of words read Number of errors	
	We read the story times.	
	(Parent's/Listener's) signature	
	Date	
l		

## **Reading fluency**



# Part 1

Write the words. Item 1 is done for you.

1. like	+	ing =	liking	<b>6.</b> snap	+ ed	d =
<b>2.</b> nose	+	ing =		7. young	+ er	r =
<b>3.</b> take	+	en =		<b>8.</b> store	+ ed	d =
<b>4.</b> try	+	ing =		9. magnify	+ ing	.g =
5. decide	+	ed =		<b>10.</b> kid	+ ing	g =

# Part 2

Write the two words that make up each compound word.

1. outside	=	 +	
<b>2.</b> everybody	=	 +	
3. matchbox	=	 +	
4. sometime	=	 +	
5. without	=	 +	
6. downstairs	=	 +	
7. herself	=	 +	
8. classroom	=	 +	

## Part 3

## Write the words. Item 1 is done for you.

<b>1.</b> will	+	not	=	won't	<b>4.</b> were +	not = .	
<b>2.</b> do	+	not	=		<b>5.</b> you +	have =	
<b>3.</b> she	+	is	=		<b>6.</b> we +	will =	

#### Suffixes, compound words, contractions

Lesson

## **Old Salt, the Retired Sailor**

They called him Old Salt, and they liked to make fun of	12
him. Old Salt was a retired sailor. They didn't hate him. They	24
didn't really think that they were being mean to him. They just	36
liked to make him mad. So when they went past his house on	49
their way to school, they would call to him, "Hey, Old Salt.	61
Have you found your ship yet? Hey-Salt! Let's go hunting for	73
treasures."	74
"Be on your way," Old Salt would holler from his window.	85
"What do you know about hidden treasures?"	92
"Come on, Salt," the kids would yell. "Let's go hunting for	103
treasures."	104
"Be on your way," Salt would yell. Then he'd mumble to	115
himself, and the kids would laugh.	121
When Old Salt had first moved into that little white house	132
a year before, the girls and boys hadn't made fun of him. They	145
listened to Old Salt tell about his days as a first officer on cargo	159
ships. They heard him tell about the Second World War. They	170
listened to his tales about a chest of gold that had been taken	183
from the SS Foil just before it had gone down in the South	197
Pacific.	198

# 



## **Part 1** Read the words in the box. Then fill in the blanks.

unfold	thousand	hundreds	parted	specks	shipped
shaped	painted	dotted	decide	sense	crack
fumbled	meal	start	maps	numbers	spoil
spell	pointed	chance	knock	close	find

Old Salt said, "If only we could \_\_\_\_\_\_ out where this island is, we would be off to a good \_\_\_\_\_\_. But there must be a \_\_\_\_\_\_ little islands in the South Pacific. This could be any one of them. Look for yourself." Salt \_\_\_\_\_\_ to a big wall map of the South Pacific. It was \_\_\_\_\_\_ with little islands. Most of them looked like \_\_\_\_\_\_. You couldn't tell from the map if they were \_\_\_\_\_\_ like an *S*, like a *C*, or like an *I*. All of them looked like little dots.

Salt said, "I think those \_\_\_\_\_\_ at the top of the map tell where the island is.

But I haven't been able to \_\_\_\_\_\_ the code."

## **Part 2** Write the words.

1. was + not =	<b>4.</b> that + is =
<b>2.</b> will + not =	5. does + not =
3. here + is =	6. we + are =

# Part 3

Write the word decide. Make a line over ci.
 Write the word farther. Make a line over ar.
 Write the word loudly. Make a line under ou.

## Vocabulary/context, contractions, word parts

# Δ Part 4

Lesson

### **The Captain's Chest**

24 37 42 55 60
42 55
55
60
72
74
84
94
102
114
122
134
142
153
159
171
183
192
201

## A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



## Part 1

Match the words and complete them.

volcano	oi	e	er
poison	sure	speck	•ch
sprang	or	thousands	ea
treasure	cano	bunch	ck
thorns	rang	numbers	ou
•	-		

## Part 2

Write the words.

1. make + ing =	6. peer + ed =
<b>2.</b> store + ed =	7. set + ing =
3. solve + ed =	8. pass + ed =
<b>4.</b> hike + ing =	9. large + er =
5. pace + s =	10. grip + ed =

## Part 3

Write the two words that make up each word.

<b>1.</b> won't	=	 +	
2. where's	=	 +	
3. couldn't	=	 +	
<b>4.</b> I've	=	 +	
5. you're	=	 +	
<b>6.</b> she'll	=	 +	

#### Word match, suffixes, contractions

Lesson

### **Cracking the Code**

Tony and Rosa didn't see Salt for over a week. Salt was	12
inside working on the code. Nine days after the trunk had	23
arrived at Salt's house, Tony saw Salt outside. It was a warm	35
day. It had just rained, and puddles of water were on the	47
ground. Salt was sitting on his front steps.	55
"Hello," Tony said. "How are you coming with the code on	66
the Foil map?"	69
Salt shook his head. "Ah," he said, "that sure is a hard one.	82
Worked day and night, I have. And still I can't make heads nor	95
tails out of it. I think it is beyond me."	105
"Maybe you need some help," Tony said. "What if I helped	116
you work on the code?"	121
Salt shook his head. "I don't know about that." His eyes	132
looked at Tony. Then they looked down. "It might be that you	144
could help."	146
"I'm ready," Tony said. "Let's take a look at that map."	157
Just then Rosa came down the street on her bike. She	168
stopped and said, "Am I missing out on something?"	177
"Yeah," Tony said. "We're going to work on the code. Salt	188
hasn't broken it yet."	192

A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
Number of words re	ead Number of errors
We read the story $\_$	times.
(Parent's/Listener's)	signature
Date	



## Part 1

Read the sentences in the box and answer the questions.

"How much is the gold worth?" Tony asked.

"That's not a thing to be talking about," Salt said sharply. He looked boiling mad. "Don't talk about gold," he said.

"I'm sorry, Salt," Tony said. "Are you going to see about getting a ship?"

Salt shook his head, "Don't talk about that," he said. "Just go off to school and think about something else."

So Tony went to school. It seemed like a long day. It seemed as if the three o'clock bell would never ring. But at last it did, and Tony ran all the way to Salt's house. Now he would find out about the ship.

1. What two things did Old Salt tell Tony not to talk about?

2. What did Salt tell Tony to do instead?

3. Why did the school day seem so long to Tony?

4. What did Tony hope to find out about after school?

## Part 2

Write these words without endings.

1. tales	<b>6.</b> boiling	
2. slowly	<b>7.</b> stopped	
3. getting	<b>8.</b> quickly	
4. having	<b>9.</b> places	
5. talked	<b>10.</b> sharper	

#### Details, suffixes

Lesson

### The Code Is Broken

Tony and Rosa and Old Salt broke part of the map's code.	12
The numbers on the top of the map said: "SS Foil, Rose	25
Island."	26
"Rose Island," Old Salt said. He sprang from his chair and	37
darted to the map. "It's right around here," he said. He pointed	49
to three or four places on the map. Then he asked, "Where's my	62
glass? How can I read this map without my glass?"	72
Rosa handed him the big magnifying glass. "Here it is," Salt	83
said, and pointed to one of the little dots between two larger	95
dots. "Rose Island," he said. "I remember it well. Flowers, trees,	106
and black-sand beaches. The water is filled with poison coral. If	117
you step on it, you're dead."	123
"Did you say the sand on the beach is black?" Rosa asked.	135
"As black as night," Old Salt said.	142
"I've never seen black sand," Tony said.	149
"You see," Salt said, "at one time-thousands and	158
thousands of years ago—Rose Island was a volcano sticking	168
out of the sea. The waves have worn the island down over the	181
years. The rock from the volcano is black, so the sand on the	194
beach is black."	197
"Wow!" Tony said. "Why do they call it Rose Island?"	207

### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



Read the sentences in the box and answer the questions.

Rosa and Tony bent over the table. Salt talked very softly. He told them that a vacation ship was leaving for the South Pacific in three weeks. Salt said that he could get a job on that ship. The ship would go as far as Wake Island. From that point, Salt would have to rent a small boat and travel 300 miles to Rose Island.

1. What kind of ship was leaving for the South Pacific?

- 2. When would the ship leave?
- 3. How did Salt plan to pay for the trip?
- 4. Where is Wake Island?
- 5. How did Salt plan to get from Wake Island to Rose Island?

6. How far is it from Wake Island to Rose Island?

### **Part 2** Write the words.

1. trap	+	ed	=	 4. broke	+	en	=	
2. puddle	+	S	=	 <b>5.</b> bite	+	ing	=	
<b>3.</b> let	+	ing	=	 <b>6.</b> sharp	+	lv	=	

## Part 3

Write the two words that make up each word.

<b>1.</b> won't	=	 +	
2. there's	=	 +	
<b>3.</b> you'll	=	 +	
<b>4.</b> I'm	=	 +	
5. they're	=	 +	
<b>6.</b> can't	=	 +	

#### Details, suffixes, contractions

Lesson

### **Dreams of Gold**

Now Tony and Rosa and Old Salt had broken the whole	11
code. Numbers stood for letters, and letters stood for numbers.	21
Z-16 was a code for twenty-six paces.	29
"Not a word of this to anybody," Old Salt said when Rosa	41
and Tony were leaving his house. "Tonight we cracked the code.	52
Tomorrow I'll see about getting on a ship to Rose Island."	63
Rosa and Tony walked slowly down the street. They talked	73
for a while in front of their house. Then they went inside. Tony	86
went to his bedroom and sat on his bed. He sat for a long time,	101
thinking about the map and treasure. It was funny, thinking	111
about a real treasure.	115
Tony felt like an adult and a child at the same time. He felt	129
like an adult because treasure hunting is something that adults	139
do. On the other hand, he felt like a child because he wanted to	153
tell everybody about the treasure. He wanted to tell his mom	164
and his dad, his little brother, and his dog. He wanted to tell his	178
friends at school. He wanted to tell everybody.	186
Think of it—Tony Rizzo finding a treasure! Was all of this	198
real, or was Tony just having a dream?	206

C	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date



### **Part 1** Read the words in the box. Then fill in the blanks.

	placed weak three passed	four stopped sailor boiler	worked fished blazing streaked	kidding mess pointed showed	week cook crime ramme	grime button paintec ed chunks	
For		hours 7	Гопу		clinker	rs from the	furnace. He
had a long,		ro	d. He		the ro	d into the c	linkers. Then
he lifted the	m from th	ne furnace.					
After for	ur hours h	nad	, a	ι		came to T	ony and said,
"Okay, you'	re off for	four hours."	Fony was a _		·	He was cov	vered with grit
and		His face v	was		with swe	eat. His ha	nds were sore.
His legs wer	·e						
Part 2 Write the w							
1. late	+ er =	:		5. carry	+ ing	=	
2. change	+ ed =	:		<b>6.</b> open	+ ed	=	
<b>3.</b> pat	+ ed =	:		7. quick	+ ly	=	
<b>4.</b> pile	+ ing =	:		<b>8.</b> hire	+ ed	=	
Part 3 Write the w							
1. It + i	s =			<b>3.</b> we +	have	=	
<b>2.</b> he + w	vould =			4. she +	has	=	

#### Vocabulary/context, suffixes, contractions

Lesson

### How to Get to Wake Island

Tony could hardly wait to get to Salt's house and meet with	12
Salt and Rosa. There was a lot to talk about. All day in school	26
Tony had thought about the treasure.	32
When Tony got to Salt's house, Rosa was already there.	42
And Salt was boiling mad. Salt was saying, "You've got to stop	54
talking about gold." Then his voice became soft. "Somebody	63
will steal the map if you don't stop talking about it."	74
Tony said, "Well, I just can't stop thinking about it."	84
"Think all you want," Salt said. "But when you feel like	95
talking about it, just bite your lip."	102
"Okay," Tony said.	105
Salt led them to the upstairs room. Then they sat around	116
the table. Salt said, "From now on, we will write in code. If you	130
want to know something, write it in code."	138
"That's a good idea," Rosa said. "If we do that, nobody will	150
know what we're saying."	154
"Right," Salt said. "Now let me tell you what I found out	166
about the ship."	169
Rosa and Tony bent over the table. Salt talked very softly.	180
He told them that a vacation ship was leaving for the South	192
Pacific in three weeks. Salt said that he could get a job on that	206
ship.	207

## Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

A Note to the Parent





Read the sentences in the box and answer the questions.

The ship had made five stops. This was the last one. It would stay at Wake Island for three days. Then it would go back home. But Tony, Rosa, and Salt would not be on it. They would be in a small boat on their way to Rose Island.

That night Tony, Rosa, and Salt were standing on the dock again, talking to a woman who had small boats for rent. The night air was sweet with the smell of wild flowers. And the air was hot and wet.

Salt was saying to the woman at the dock. "We need a boat that can go six hundred miles out to sea."

1. For how long would the vacation ship stay at Wake Island?

2. When the ship went back home, where would Salt, Rosa, and Tony be?

3. Why did they meet with the woman on the dock?

4. What made the air smell sweet?

5. How did the air feel?

6. What kind of boat did Salt say they needed?

7. How far is it from Wake Island to Rose Island?

### **Part 2** Write the words.

1. gripe	+	ing	=		6. large	+	er	=	
<b>2.</b> hard	+	ly	=		7. move	+	ed	=	
3. believe	+	ed	=		<b>8.</b> slap	+	ing	=	
<b>4.</b> wave	+	ing	=		<b>9.</b> final	+	ly	=	
5. small	+	er	=		<b>10.</b> like	+	ing	=	
Details, info	eren	Details, inferences, endings							

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## Lesson 49 Part 3

### On the Ship

Tony and Rosa tried and tried to make their mother and	11
dad let them go on the trip to the South Pacific. Then it	24
happened. Somehow Rosa and Tony talked their parents into it.	34
Maybe they wore their parents down. Maybe their parents just	44
got tired of saying, "No." But it happened.	52
Their mother talked to their father. They all talked to Old	63
Salt. Salt told their parents that he would look out for Tony	75
and Rosa. Their parents talked some more. Then, after a week	86
of talking and talking, the kids' mother and father said, "Well,	97
all right. You can go."	102
Tony jumped up in the air. He yelled. Rosa ran around the	114
kitchen. Then Tony and Rosa kissed their mother and ran over	125
to Salt's house.	128
And somehow the kids got jobs on the ship. Rosa got a job	141
waiting tables. Tony got a job in the boiler room. The man who	154
hired them told Tony, "This is a hard job, and I don't know if	168
you can do it. But I'll give you a chance."	178
Everything was set. Salt got the tools they would need to	189
dig up the chest. He had a coil of thick rope.	200

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



### **Part 1** Read the words in the box. Then fill in the blanks.

	birds beach wash shovels	place swim dock ring	pop distance melt pile	green sheet volcano bugs	$\mathcal{O}$	surface		
The sky in the east was starting to turn The sea was as smooth as								
a of glass. Every now and then a little fish would								
out of the water and leave a that moved slowly and seemed to								
	into the smooth of the water. The vacation ship							
was dark, except for the of lights on the top deck. Little birds were								
walking on the So were big crabs with that could						that could		
cut off your finger. The seemed to be everywhere.								
Part 2 Write the compound words.								
1. every +	where =			<b>6.</b> some	+ how	=		
<b>2.</b> speed +	boat =			7. pass	+ port	=		
<b>3.</b> flash +	light =			<b>8.</b> your	+ self	=		
<b>4.</b> out +	fit =			<b>9.</b> when	+ ever	=		
<b>5.</b> after +	noon =			<b>10.</b> any	+ thing	=		

#### Vocabulary/context, compound words

## Lesson 50 Part 3

### Wake Island

Salt, Tony, and Rosa had jobs on the big, old vacation ship,	12
and it was going to the South Pacific. At first Tony was mad	25
because his job was so hard. Rosa and Salt had easy jobs. But	38
by the time the ship reached Wake Island, Tony was beginning	49
to think that he had the best deal of the three. He toiled harder	63
than the others, but his job made him very strong. His hands	75
became strong from gripping that clinker rod. His back and legs	86
were strong. When the ship docked at Wake Island, Tony was in	98
the best shape he'd ever been in.	105
The sun was boiling hot that day. Rosa, Tony, and Salt	116
stood on the lower deck of the ship and looked at Wake Island.	129
The ship's horn was going, "Toot, toot, toot." Other ships	139
and small boats were tooting back. The people on deck were	150
waving and shouting. The people on the dock were waving and	161
shouting.	162
As Tony stood there, he could hardly believe what was	172
happening. His home and his school seemed very far away. He	183
had been on the ship for thirty-two days.	191
The ship had made five stops. This was the last one.	202

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

**100** *Lesson 50* 



## Part 1

Read the sentences in the box and answer the questions.

The island didn't look the way Tony had thought it would. It looked much bigger than he had thought. And the cliffs were much higher than he had thought.

At last the boat came to the place where there were no cliffs. There was a little cove. The water in the cove was clear and very green. Tony could see fish swimming under the surface of the water. The boat slid up on the black-sand beach. Salt cut the engine, and everything was calm, except for the hooting of birds.

1. Name two ways that the island looked different than Tony thought it would look.

2. Salt, Tony, and Rosa found a place to land the boat where there were no cliffs. What place was that?

3. What was the water like in the cove?

4. What kind of beach did they land on?

5. After Salt turned off the motor, what was the only sound they could hear?

### Part 2 Write the words

wille the		us.					
1. start	+	er =		<b>6.</b> pace +	- ing	=	
<b>2.</b> slap	+	ed =		7. bounce +	- ed	=	 
3. snore	+	ed =		<b>8.</b> shake +	- ing	=	 
<b>4.</b> pile	+	ing =		9. speckle +	- ed	=	 
<b>5.</b> spray	+	ed =		10. bob +	- ing	=	 
Part Write the 1. you +	e wor			<b>3.</b> do + not	=		 
2. we +	- ha	ve =		<b>4.</b> he + has	=		 
Details/infe	erenc	es, suffix	kes, contractions				

## Lesson 51 Part 4

### The Trip to Rose Island

The sky in the east was starting to turn yellow. The sea was	13
as smooth as a sheet of glass. Every now and then a little fish	27
would pop out of the water and leave a ring that moved slowly	40
and seemed to melt into the smooth surface of the water. The	52
vacation ship was dark, except for a string of lights on the top	65
deck. Little birds were walking on the beach. So were big crabs	77
with claws that could cut off your finger. The bugs seemed to be	90
everywhere. The boat was almost packed.	96
"Where are the shovels?" asked Rosa.	102
"They're packed," Salt said.	106
"What about food and water?" Tony asked.	113
"We have plenty," Salt said.	118
Rosa said, "That means we're ready to go."	126
Tony said, "What about gas?"	131
"We have plenty of that, too," Salt said.	139
Tony jumped into the boat. It didn't rock much, but it sent	151
out three waves. The waves moved across the still water. Then	162
Rosa got into the boat. And then Salt started the motor.	173
"Rrrrr-rrr-rrr," went the starter. Then, "Chu-cug, chu-cug,"	180
went the motor. The boat started to move. The three of them	192
were going out into the still sea, all alone.	201

Ċ	<b>A Note</b> <b>to the Parent</b> Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words read Number of errors
	We read the story times.
	(Parent's/Listener's) signature
	Date
L	



### **Part 1** Read the words in the box. Then fill in the blanks.

stream	stopped	back	foot	dense	mapped
twisted	paced	top	letter	mopped	spray
arrow	left	filtered	edge	lucky	soaked
tied	slope	squinted	pointed	turned	ferns

They stopped at the \_\_\_\_\_\_ of a stream. They jumped across the stream,

turned more toward the west, and \_\_\_\_\_\_ off another twenty-six paces. They

stopped at the edge of the very steep \_\_\_\_\_.

"This must have been the \_\_\_\_\_\_ of the volcano," Salt said. "So far we've

been \_\_\_\_\_\_. There has been a landmark for everything \_\_\_\_\_\_ on

the map."

Now Salt and the others \_\_\_\_\_\_\_ south. The map said *W-16*. So Salt stepped

off twenty-three paces and \_\_\_\_\_\_. There was no landmark.

Salt \_\_\_\_\_\_ the sweat from his face. He \_\_\_\_\_\_ and looked through the underbrush. "No landmark," he said. "But let's go on."

## Part 2

Write the two words that make up each compound word.

1. underbrush	=	+
2. landmarks	=	+
3. sunlight	=	+
<b>4.</b> southwest	=	+
<b>Part 3</b> Write the words. 1. pace + ed	=	<b>4.</b> holler + ed =
2. slight + ly	=	5. excited + ed =
	<pre>= compound words, suffixes</pre>	6. smile + ing =

Lesson

### **Rose Island at Last**

began to grow light, the sea became choppy again. Each time	22
the front of the boat went through a wave, water sprayed into	34
the air. Some of it landed in the boat.	43
"Hey," Rosa said, "turn the boat so that it doesn't make so	55
much spray."	57
Old Salt jumped up from the back of the boat. "You'd have	69
Tony do that?" he yelled. "You'd have him miss Rose Island	80
after we've come all this way?"	86
"No," Rosa said. "I'm just getting tired of getting wet."	96
Salt smiled. A wave with a curl of white water slapped the	108
front of the boat. Rosa was soaked. Salt was soaked, but he	120
kept on smiling. Then he said, "There she be. There be Rose	132
Island."	133
Tony tried to stand up. But the boat was bobbing so much	145
that it knocked Tony down.	150
"We're there," Salt said. "We'll be on dry land before you	161
know it."	163
Two hours later, the boat was next to the island. They	174
hadn't landed yet, but they were near the cove on the north end	187
of the island. Tony watched the waves dash against the high	198
cliffs of the island.	202

Number of words rea	nd Number of errors
We read the story	times.
(Parent's/Listener's) si	gnature
Date	

#### **Reading fluency**



Write 1, 2, 3, or 4 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

	Salt uncoiled a rope and tied one end of it around the handle of the knife.
	Tony found a knife handle in the pile of rocks.
	Suddenly, a huge pile of rocks came sliding down the side of the volcano.
	Salt tugged and tugged until the knife came out of the ground.
1	
2	
<b></b>	
3	
4	

## Part 2

Write the words.

1. he	+	had	=		5. where	+	is	=	
<b>2.</b> it	+	is	=		<b>6.</b> will	+	not	=	
<b>3.</b> did	+	not	=		<b>7.</b> you	+	will	=	
<b>4.</b> we	+	are	=		<b>8.</b> I	+	am	=	
Part Write t									
1. rumb	le +	- ing	=		<b>4.</b> tug	+	ed	=	
<b>2.</b> rust	+	- у	=		5. bite	+	ing	=	
3. rattle	+	- ing	=		<b>6.</b> cool	+	er	=	
Sequenc	e, co	ontract	ions	s, suffixes					

Lesson

### **More Landmarks**

Everything was green inside the jungle. Even the light was	10
green. Tony's white shirt looked green. No sunlight got through	20
the dense trees. Only a green glow filtered down to the floor of	33
the jungle.	35
Salt was leading the way. Tony followed. Then came Rosa.	45
After they reached the huge, moss-covered rock, they turned	54
slightly to the south and paced off another twenty-six paces.	64
They stopped at the edge of the stream. They jumped across	75
the stream, turned more toward the west, and paced off	85
another twenty-six paces. They stopped at the edge of a very	96
steep slope.	98
"This must be the foot of the volcano," Salt said. "So far	110
we've been lucky. There has been a landmark for every arrow	121
on the map."	124
Now Salt and the others turned south. The map said W-16.	136
So Salt stepped off twenty-three paces and stopped. There was	146
no landmark.	148
Salt mopped the sweat from his face. He squinted and	158
looked through the underbrush. "No landmark," he said. "But	167
let's go on. We know that we were going right when we got to	181
the foot of the volcano."	186
The next arrow on the map was pointing due west. The map	198
said X-16. "Twenty-four paces," Salt said and began to step	209
them off.	211

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read	Number of errors

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



## **Part 1** Read the words in the box. Then fill in the blanks.

	knife	pushed	peered	rusty	bent	patted	
	find	bobbed	volcano	handle	paced	shovel	
	piles	traps	tugged	ledge	chain	bands	
	soil	scrambled	cove	corner	rocks	lock	
Tony and I	Rosa		up the side of the		Tony remembered t		l to bri
his	V	When they reach	ned the	, t	hey saw Sa	.lt	OV
Without lo	ooking u	ıp, Salt said, "T	They put the t	treasure und	ler the		<b>.</b>
I don't see an	y more		Let's c	lig down ar	nd see what	t we	
		" Salt	t	he shovel in	to the gro	und. "Clink."	He
tossed the dir	rt aside.	And there it w	as, the		of the	chest.	
Part 2	Write t	he two words t	hat make up	each com	pound wor	d.	
1. breakfast	=			+			
2. something	=			+			
3. afternoon	=			+			
<b>4.</b> nothing	=			+			
5. maybe	=			+			
6. sunlight	=			+			
7. landslide	=			+			
8. whenever	=			+			
9. daytime	=			+			
Part 3	Write t	he words.					
<b>1.</b> here + is	= _			<b>3.</b> you + ]	have = $\_$		

Lesson

### **Digging for Gold**

Tony's hands were sore. His back was sore. So were his legs.	12
He was beginning to realize that Salt had been right when he'd	24
said that the real work was just beginning. For the past three	36
hours, Tony had hauled rocks from the pile. At first the pile had	49
been about six feet high. Now it was only about one foot high.	62
Tony bent down and grabbed another rock. When he picked	72
it up, he saw something below it. "Hey, Rosa," he said. "What's	84
that?"	85
Rosa tossed a rock into the underbrush. Then she wiped the	96
sweat from her eyes. She bent down and looked where Tony was	108
pointing. "It looks like a knife handle," Rosa said. "I'll pull it	120
out."	121
Rosa was about to grab the handle when Salt tackled her.	132
"No," Salt yelled. Salt and Rosa tumbled over the rock pile.	143
Then Salt sat up and said, "Don't touch it. It may be a trap."	157
"What do you mean?" Rosa asked. Rosa was rubbing her	167
arm.	168
Salt said, "If you had a treasure in the ground, would you	180
leave it without some kind of protection?"	187
"I don't know," Rosa said.	192
"Well, the people who put this treasure in the ground	202
wouldn't do that," Salt said.	207

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_



Read the sentences in the box and answer the questions.

The treasure didn't look the way Tony had thought that it would. He had thought that he would see heaps of shiny coins and gold crowns. He had thought that he would see huge red gems that sparkled and gold drinking cups. But he saw heaps of black coins. Some of them were covered with green mold. Some of them had specks of white on them, but most of them were black.

There were three or four bugs in the chest, too. They scrambled down between the coins when the chest was opened.

1. Name three things that Tony thought he would see in the treasure chest.

2. What did he see instead?

3. What were some coins covered with?

4. What happened to the bugs in the chest?

# Part 2

write the	worus.		
1. strange	+ er =	6. uncover	: + ed =
<b>2.</b> have	+ ing =	7. sparkle	+ ed =
3. taste	+ ed =	8. dance	+ ing =
4. sudden	+ ly =	<b>9.</b> mop	+ ed =
<b>5.</b> stop	+ ing =	<b>10.</b> stare	+ ing =

## Part 3

Write the two words that make up each word.

1. shouldn't	=	 +	
<b>2.</b> that's	=	 +	
<b>3.</b> I'll	=	 +	
<b>4.</b> we've	=	 +	

#### Details, suffixes, contractions

## Lesson 55 Part 4

### Where Is the Treasure Chest?

When Tony woke up, he smelled smoke. He looked around.	10
There was Salt cooking something over a fire. "What are we	21
having for breakfast?" Tony asked.	26
"It's a fine breakfast you'll have," Salt said. "Bananas and	36
coffee."	37
"Oh," Tony said. He wasn't very hungry for any more	47
bananas. He could still taste the bananas he'd eaten yesterday	57
and the day before. But bananas were better than nothing. So	68
Tony ate three bananas and tried to drink some of the coffee	80
Salt fixed. That coffee was so bitter that Tony couldn't drink	91
more than a few swallows.	96
But there was one good thing about the coffee. After you	107
drank some of it, you couldn't taste bananas any more. All you	119
could taste was coffee. And you could taste coffee all morning.	130
The taste hadn't left Tony's mouth by the time they reached	141
the foot of the volcano. It hadn't gone away when Tony and	153
Rosa started to work on the pile of rocks again. It hadn't even	166
gone away when it was time to stop for lunch and eat more	179
bananas. By the early afternoon all of the rocks had been	190
removed from the pile.	194
Salt pointed to the bare ground.	200

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	



	<b>1</b> Write <b>1</b> , <b>2</b> , <b>3</b> , or <b>4</b> in front of each sentence to show when these things d in the story. Then write the sentences in the blanks.
	Rosa, Tony, and Salt made eight trips to drag the sacks of gold down to the boat.
	Salt said they would get the treasure home if the sea wanted them to take it home.
	They figured out that 24 sacks of gold would be worth over seven million dollars.
	Salt, Tony, and Rosa put pretty stones in the sacks to hide the gold.
4	

### **Part 2** Read the paragraphs and answer the questions.

"Don't talk that way," Tony said. "We've got the gold, and we're going to get it home. Right, Rosa?"

"Right," Rosa said. "If we have to swim home with those sacks, we'll get them home. Right, Salt?"

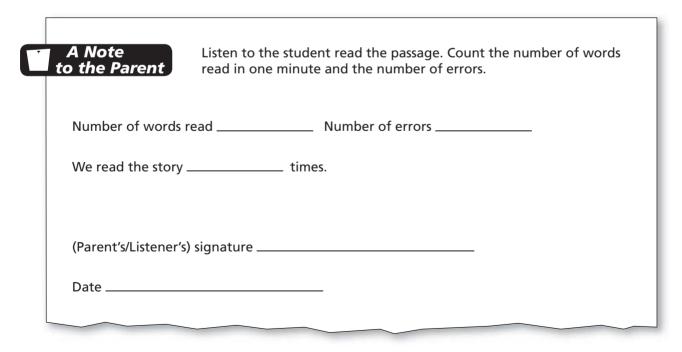
Salt smiled. "Yes. We'll get it home if the sea wants us to take it home. And I hope that the sea does just that. But remember, our boat is going to ride low in the water. There will be nearly 2,000 pounds of weight in the front of the boat. A good squall could send our treasure to the bottom of the ocean. Let's just hope that the sea is calm and that no squalls come up."

#### Sequence, details/inferences

## Lesson 56 Part 3

### Gold, Gold, Gold

Salt, Rosa, and Tony had found the chest that had been	11
buried on Rose Island. Salt reached inside a hole in the chest	23
and pulled out a gold coin.	29
The top of the chest was uncovered. A large, rusty lock	40
hung from the chest lid. Salt took his shovel and swung it hard.	53
He hit the lock. Bits of rust flew into the air. The lock swung	67
back and forth. Again Salt swung at the lock, and again bits	79
of rust flew into the air. On the third swing, the lock fell to the	94
ground in two pieces.	98
Salt wedged the scoop of his shovel under the lid of the	110
chest and pushed down. Slowly the lid began to move. Rosa and	122
Tony grabbed the lid and pulled up. The lid opened. For a long	135
moment, they stared into the chest. Nobody said a thing.	145
Tony looked into the chest, and he felt very strange. He	156
could hear himself breathing. In the distance were sounds of	166
jungle birds. His eyes were fixed on what he saw inside the	178
chest. It didn't look the way he had thought it would.	189
Tony had thought that he would see heaps of shiny coins	200
and gold crowns.	203





**Part 1** Write 1, 2, 3, or 4 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

	The bottom of the boat had nearly a foot of water in it.
	Within an hour, a stiff wind began to blow.
	Before long, the waves were rolling and pounding into the side of the boat.
	The air was foggy the next morning, and the sea was still very calm.
1	
2	
3	
1	

# **Part 2** Read the words in the box. Then fill in the blanks.

side	hounding	boiling	rocking	stand couple	sink
sliding	size	lifting	sound		bottom
setting	mass	limping	course	darker	foggy
gusts	foaming	floated	smell	head	scrambled

Before long, the waves were rolling and \_\_\_\_\_\_ and pounding into the side

of the boat. The fog was \_\_\_\_\_\_ now, and Tony could see that the ocean was a

\_\_\_\_\_ of white, \_\_\_\_\_\_ waves. The boat was \_\_\_\_\_\_

from side to side as the waves pounded against it. The \_\_\_\_\_\_ of the waves was very loud.

Salt said, "We're going to have to change \_\_\_\_\_. Unless we

\_\_\_\_\_ into the wind, we'll \_\_\_\_\_. Those waves will soon be

coming over the \_\_\_\_\_ of the boat."

Sequence, vocabulary/context

## Lesson 57 Part 3

### Loading the Boat

Rosa, Tony, and Salt were dragging bags of gold back to	11
the boat. Dragging the sacks through the jungle was not easy.	22
The sacks would drop into little holes. They would catch on the	34
underbrush. At one time Tony thought that it would be easier	45
to lift his sack and carry it. So he carried it for about twenty	59
feet. Then he decided that it would be much easier to drag the	72
sack.	73
Soon Salt and the others were standing at the rim of the	85
hill that led down to the shore. Salt tied the three pieces of rope	99
together. Then he began to let the sacks slide down the side of	112
the hill.	114
Rosa and Tony scrambled down the hill and held on to the	126
sacks. Then they carried the sacks to the boat.	135
Salt stood up and mopped the sweat from his face. "Look	146
around for some pretty stones," he said. "We'll put them in the	158
sacks. Then if anybody looks into any of the sacks, the person	170
will see stones, not gold."	175
"Good idea," Rosa said.	179
So Rosa and Tony went rock hunting. They found some	189
pretty red stones and some that had streaks of white and yellow	201
in them.	203



### **Part 1** Read the sentences in the box and answer the questions.

Tony liked to think about the things that he could do with two million dollars. But every time he began to feel good about the gold, he remembered what Salt had said and became a little worried about the sea. Salt had said they wouldn't reach Wake Island until just before morning. They would still be in the boat all afternoon, all evening, and almost all of the night. That was a lot of time. And the sea could change quickly.

Tony opened his eyes and looked around. Rosa was eating a banana. The sun was very hot.

1. What happened to Tony every time he began to feel good about the gold?

2. When would they reach Wake Island?

3. How much longer would they be in the boat before they reached Wake Island?

4. What could happen during that time?

5. While Tony worried about the sea, what was Rosa doing?

## Part 2

#### Write the words.

1. wade	+	ing =	7. remove	+	ed	=
<b>2.</b> figure	+	ed =	<b>8.</b> hard	+	ly	=
3. sparkle	+	er =	9. wonder	+	ed	=
<b>4.</b> drag	+	ing =	10. muffle	+	ed	=
5. drench	+	ed =	11. measure	+	ing	=
<b>6.</b> carry	+	ing =	<b>12.</b> heave	+	ed	=

#### Details, suffixes

# **58** Part 3

Lesson

### On the Sea

The sun was setting and the bugs were beginning to come	11
out when Rosa, Tony, and Salt pushed the boat away from the	23
shore. All agreed that it would be better to start back that night	36
than to wait until morning. If they waited until morning, they	47
would have to sleep up on the mountain, far from the boat. If	60
they tried to sleep near the boat, they wouldn't get much sleep,	72
with the bugs hounding them all night. So they agreed that it	84
was best to start their trip back that night.	93
"Rrr-rrr-rrr," went the starter. "Chu-cug, chu-cug," went	100
the engine. Salt was right. The boat was riding low in the water.	113
Even though Salt had left most of the tools in the jungle, the	126
weight of the gold in the front of the boat was pushing the nose	140
down.	141
Salt, Tony, and Rosa were near the back of the boat. Rosa	153
put her arm over the side and measured the distance from the	165
top of the boat to the water. It was only about a foot. A	179
good-sized wave would wash right into the boat.	187
But the sea was very calm and the stars were reflected in the	200
water.	201

C	A Note to the Parent	Listen to the student read the passage. Count the n read in one minute and the number of errors.	umber of words
	Number of words re	ead Number of errors	_
	We read the story $\_$	times.	
	(Parent's/Listener's)	signature	
	Date		

#### **Reading fluency**

**116** *Lesson 58* 



### **Part 1** Read the words in the box. Then fill in the blanks.

darkness squinted	place	tense	slowly	appeared
far hard	planned	quickly	poured	stars
compass figured	time	calm	reflected	worried
tiller pointed	steered	supposed	bucket	decided

Morning was near now. This was the \_\_\_\_\_\_ they were \_\_\_\_\_\_ to reach Wake Island. Salt's face was \_\_\_\_\_\_. His head moved

\_\_\_\_\_looking this way and that way.

"We should be seeing lights any time," Salt said. But no lights \_\_\_\_\_\_. Salt

looked up at the \_\_\_\_\_\_. Then he checked his compass. Then he began to look this way and that way again.

"I think I see something," Rosa said from the front of the boat. "Over there." She

\_\_\_\_\_ to the west.

Tony \_\_\_\_\_\_ and looked where Rosa was pointing. He looked as

\_\_\_\_\_as his eyes could look, but he didn't see anything.

### **Part 2** Write the two words that make up each compound word.

1. herself	=			+ .		
2. motorcycle	=			+ .		
3. throughout	=			+		
4. outside	=			+ .		
<b>5.</b> somewhere	=			+ .		
6. anyone	=			+ .		
Part 3 Wri	ite the	words.				
<b>1.</b> was + not	=		<b>3.</b> we	+ will	=	
<b>2.</b> what + is	=		<b>4.</b> I	+ have	e =	
Vocabulary/context	, compo	ound words, contractions				

## Lesson 59 Part 4

### **Never Make Light of the Sea**

Salt was in the front of the boat. He had just picked up	13
a bag of gold and had told Tony that he was going to do	27
something to save the boat. Salt threw a sack of gold. But he	40
didn't throw it into the ocean. He threw it to the middle of the	54
boat. Then he threw another bag, and another, and another.	64
After he had moved more than ten of the bags, he came back to	78
the tiller.	80
He hollered, "This will put more weight in the back of the	92
boat. The front will be higher in the water. Maybe the waves	104
won't come over it now."	109
Tony was still bailing. It didn't seem to be doing much to get	122
rid of the water in the bottom of the boat. For every bucketful	135
removed from the boat, a wave added a bucketful. It went on	147
that way for about an hour.	153
The back of the boat was only a little bit above the water.	166
Every now and then it would sink below the surface of the	178
water for a moment, and water would pour in over the back.	190
Every now and then a huge wave would break against the front	202
of the boat and send water flying into the boat.	212

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	read Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

#### **Reading fluency**

Г

**118** *Lesson 59* 

Lesson 60

## Part 1

Write the words without endings.

1. scrambled	 6. tiller	
<b>2.</b> grinning	 7. supposed	
3. nearly	 8. driving	
4. imagined	 9. tangled	
5. touching	 10. clapped	

# Part 2

Write the words.

1. had	+ not	=	<b>6.</b> they	+	had	=
<b>2.</b> she	+ will	=	<b>7.</b> do	+	not	=
<b>3.</b> he	+ is	=	<b>8.</b> you	+	have	=
<b>4.</b> would	+ not	=	<b>9.</b> I	+	will	=
<b>5.</b> I	+ had	=	<b>10.</b> will	+	not	=

## Part 3

1. Write the work knock. Circle kn.
2. Write the word surface. Make a line under ce
3. Write the word invitation. Make a line under tion.
4. Write the word huge. Circle ge.

#### Suffixes, contractions, copying words

Lesson

### **The Long Night**

The engine had died. Tony and the others were somewhere	10
in the South Pacific Ocean. They were more than a hundred	21
miles from Wake Island. The sea was still rough. The boat was	33
turning sideways and rocking as the waves struck it from the	44
side.	45
"What's wrong?" Tony asked.	49
"I won't know until I look at the engine." Salt removed the	61
metal cover from the engine. The engine looked small and old.	72
Salt bent over it. He grabbed the spark plug. "Hit the starter,"	84
he said to Rosa.	88
"Rrr-rrr-rrr."	89
"That's enough," Salt said. "The engine is not getting a	99
spark. Something's wrong with the ignition system."	106
Salt took out his knife and touched different parts of the	117
engine. Then he shook his head. "The magneto is wet," he said.	129
"What do we do now?" Tony asked.	136
"Wait," Salt said. "The sun is bright and hot. With the cover	148
off the engine, it should dry out in a little while."	159
Salt tried the starter every fifteen minutes. The third time he	170
tried it, the engine started.	175
"Good deal," Tony yelled. "We're on our way again."	184
"Yes we are," Salt said, but he shook his head.	194
"What's wrong?" Tony asked.	198
"We drifted quite a bit while the engine was dead," Salt said.	210

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

#### **Reading fluency**

**120** *Lesson 60* 



Name \_\_

### **Part 1** Read the sentences in the box and answer the questions.

Rosa said, "Do you think Tony and I should give some of our gold away?" "No," Salt barked. "That gold is yours. You keep it and make good use of it. Just don't let it change your life. Remember, the gold is not the real treasure. The real treasure is the treasure hunt. The treasure is doing things and having good friends with you."

Tony remembered what Salt said. He remembered it for years, and he tried to follow the advice that Salt had given him. Tony didn't buy a lot of motorcycles and cars. He didn't act as if he were a big-timer. He and Rosa helped their mother and father buy a new house. Tony went back to school, and he worked hard. After he graduated, he went on to college and worked hard. Whenever he got a chance, he went to visit Old Salt.

1. According to Salt, what is the real treasure?

2. Name four things Tony did that show he tried to follow Salt's advice.

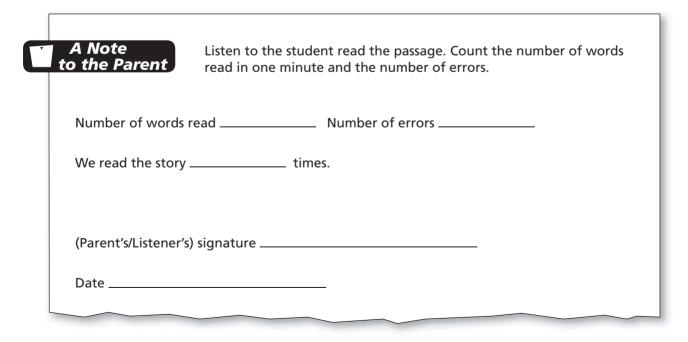
## Part 2

Write the two words that make up each word. 1. motorboat = \_\_\_\_\_ + \_\_\_\_\_ 5. airport = \_\_\_\_\_ + \_\_\_\_ = \_\_\_\_\_ + \_\_\_ **2.** afternoon = \_\_\_\_\_ + \_\_\_\_\_ **6.** forever 3. loudspeaker = \_\_\_\_\_ + \_\_\_\_\_ 7. throughout = \_\_\_\_\_ + \_\_\_\_ **4.** sunset = \_\_\_\_\_ + \_\_\_\_\_ 8. sideways = \_\_\_\_\_ + \_\_\_\_ Part 3 Write the two words that make up each word. 1. can't = \_\_\_\_\_ + \_\_\_\_ 4. that's = \_\_\_\_\_ + \_\_\_\_ 5. you're = \_\_\_\_\_ + \_\_\_\_ 2. here's = \_\_\_\_\_+ **3.** didn't = \_\_\_\_\_ + **6.** wasn't = \_\_\_\_\_ + Story theme, compound words, contractions

## Lesson 61 Part 4

### **The Trip Home**

Tony and the others slept in the truck. When Tony woke up,	12
the truck was moving. Salt was driving the truck and singing,	23
"'Tis a sailor's life for me, for me. For I sail the seven seas—"	37
"Where are we going now?" Rosa asked.	44
"To the airport, Rosa, to the airport."	51
Salt parked in front of the airport in a no-parking zone.	62
Then he got out of the truck.	69
"If a cop comes over here," Salt said, "tell him I'll punch	81
him in the nose if he tries to give us a ticket."	93
"Do you really want us to tell him that?" Rosa asked.	104
"I sure do," Salt said. "Tell it like you mean it. I'll feel a lot	119
better with a cop standing next to this truck."	128
Salt went into the airport. Just then a police car pulled up	140
next to the truck.	144
"Move that truck," the cop said.	150
"We can't," Tony said. "We don't have the keys. But the man	162
who is driving this truck said that he'd punch you in the nose if	176
you gave us a ticket."	181
"He said that, did he?" the cop said. He got out of his car	195
and walked to the front of the truck.	203



#### **Reading fluency**

**122** *Lesson 61* 



Write 1, 2, 3, or 4 in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.

Rosa parked the car in the driveway in front of the old sailors' home	]	Rosa	parked	the c	car in	n the	driv	veway	in	front	of	the	old	sailors'	home.
---	---	------	--------	-------	--------	-------	------	-------	----	-------	----	-----	-----	----------	-------

- \_\_\_\_\_ Somebody snapped on the lights, and everybody yelled, "Surprise."
  - \_\_\_\_\_Old Salt loaded his fishing gear into the car, and the car took off down the street.
- \_\_\_\_\_ Tony, Rosa, and Salt went up the front steps and inside the building.

-

### **Part 2** Write the words.

+ ing = \_\_\_\_\_ + er = \_\_\_\_\_ 7. figure 1. report **2.** wheeze + ed = \_\_\_\_\_ 8. disappear + ed = \_\_\_\_\_ = \_\_\_\_\_ **9.** graduate + ed = \_\_\_\_\_ 3. quiet + 1v+ ed = \_\_\_\_\_ **4**. arrive **10.** move + ing = \_\_\_\_\_ 5. range + ed = + er = \_\_\_\_\_ **11.** plan **6.** office + ed = \_\_\_\_\_ **12.** bang + er = \_\_\_\_\_ Part 3 1. Write the word **howled**. Make a line over the **ow**.

2. Write the word **reformed**. Underline **or**. Sequence, suffixes, copying words

# Lesson 62 Part 4

## **Salt's Real Treasure**

The day after Salt and the others came home, Tony was	11
reading accounts of the treasure hunt in the newspaper. One	21
account said that they came back with sixteen bags of gold.	32
"That's not right," Tony said.	37
He glanced through another account. It said the same thing.	47
It said that Salt and Tony and Rosa had found twenty-four	58
sacks but brought back only sixteen.	64
The account said, "When Salt was asked what happened to	74
the other sacks, he said, 'They went back to the sea.' "	85
Tony tossed the newspaper aside. He got Rosa and they ran	96
from the house. They ran all the way to Salt's house. Salt was	109
sitting on the front steps talking to three people.	118
Tony said, "Salt, can we go inside? We want to ask you	130
something."	131
"Sure," Salt said.	134
So Tony, Rosa, and Salt went inside. They went upstairs to	145
Salt's room. It seemed to Tony that it was a hundred years ago	158
when they had been in that room before, looking at the map,	170
trying to figure out how to crack the code.	179
Tony asked, "How many bags did we bring back?"	188
"I can see it in your face," Salt said. "You're thinking that	200
Old Salt stole some of your gold."	207

## A Note

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

#### Reading fluency

Lesson 63

Part	<b>1</b> Emr	Wri na B	te the rancl	e name of the person president	n each sentence Rosa	e tells abou Old Salt	it. con man
<b>1.</b> This p	oerso	n pa	ssed o	out the ostrich eggs.			
<b>2.</b> This p	erso	n saic	ł, "Co	ome on, Salt. We can l	beat these bums	S."	
<b>3.</b> This p	oerso	n sai	d, "T	ake one big step bac	k. Throw your	eggs."	
<b>4.</b> This p	ersor	n did :	not th	nrow the egg far enoug	gh, and Tony dro	opped it	
<b>5.</b> This p	oerso	n sai	d, "C	)ur next event will be	e a pie-eating co	ontest."	
<b>6.</b> This p	oerso	n wa	s the	first to get a pie in th	he face.		
<b>7.</b> This p	oerso	n tos	ssed a	pie and hit the ranc	her right in the	face	
8. This pushe		-		the con man by the a pie.	back of the ne	ck and	
Part	2	Wri	te the	e words.			
1. invite	+	ed	=		<b>6.</b> remen	nber + ed	=
<b>2.</b> mad	+	er	=		<b>7.</b> snap	+ ed	=
3. blame	; +	ed	=		<b>8.</b> live	+ ly	=
4. argue	+	ing	=		<b>9.</b> quick	+ 1y	=
5. ranch	+	er	=		<b>10.</b> wave	+ ed	=
Part	3	Wri	te the	e words.			
		• • • •					

Name \_\_\_\_\_

1. we	+	will =	3. does +	not =
<b>2.</b> is	+	not =	<b>4.</b> I +	will =

#### Characterization, suffixes, contractions

# Lesson 63 Part 4

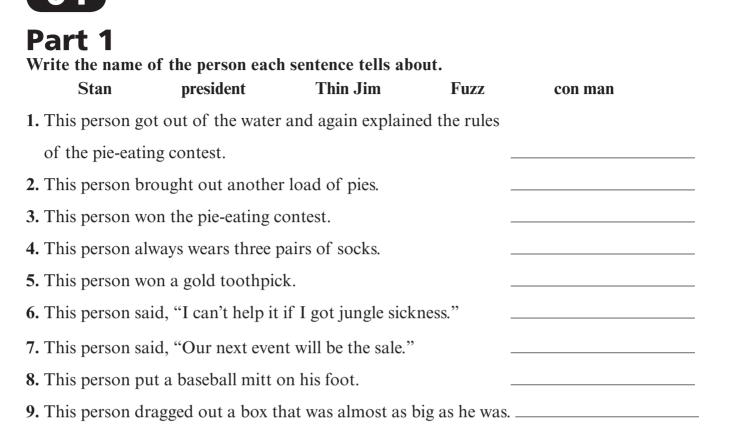
## **A Surprise Party**

It was Salt's birthday, so Rosa and Tony decided to throw	11
a big party at the old sailors' home. Rosa and Tony wanted to	24
surprise Salt, so they didn't tell him about the party. But they	36
tried to invite all of the people that he had talked about.	48
He had once talked about a rancher named Emma Branch,	58
so they invited her. One time Salt had told a tale about a funny	72
con man, so they invited him. And of course they invited all of	85
the old people who lived in the home-men and women who	97
had spent their lives sailing and fishing.	104
On the day of the party, Rosa and Tony went over to Salt's	117
home. They pulled up in Rosa's car. "Salt," they called, "let's go	129
for a little outing."	133
Salt said, "I'm ready for an outing. I thought I would go	145
down to the stream and see if I could catch some trout."	157
"We wanted to go for a drive," Rosa said. "But why don't	169
you bring your fishing gear along? We may find a place to do	182
some fishing."	184
So Old Salt loaded his gear into the car, and the car took	197
off down the street.	201

C	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

## **Reading fluency**

**126** *Lesson 63* 



# Part 2

Lesson

## Write these words without endings.

1. hollered	 9. matches	
<b>2.</b> sticky	 <b>10.</b> battling	
3. laughing	 <b>11.</b> folks	
4. finished	 <b>12.</b> yelling	
5. flying	 13. glasses	
6. cheered	 14. leading	
7. rancher	 15. dragged	
8. received	 <b>16.</b> having	

#### Characterization, suffixes

# Lesson 64 Part 3

## **The Egg-Throwing Contest**

Salt, Rosa, the rancher, and everybody else ran outside. Salt	10
and Emma Branch were partners. Rosa and Tony were partners.	20
All of the old sailors paired off. Some of them were laughing	32
and horsing around.	35
"Silence," the president said. "We must have silence."	43
Everybody became quiet and looked at the president. Next	52
to him was a huge basket.	58
"To make the game more interesting, we have large eggs," the	69
president said.	71
Salt said, "Those are ostrich eggs. They are bigger than	81
baseballs."	82
The con man passed out the eggs. The old folks laughed and	94
talked with each other.	98
"Silence," the president said. "Everybody, line up and begin	107
the game. Throw your eggs."	112
There were about thirty pairs of people playing the game.	122
The eggs went into the air. Everybody caught the eggs except	133
one man named Stan. His egg landed on his shirt with a "splat."	146
Everybody but that man and his partner laughed.	154
Stan, the man who missed the egg, was madder than	164
someone covered with cotton-taffy pike. He said to his partner,	174
"Pete, you didn't have to throw a line drive at me."	185
"Line drive, my foot," Pete said. "If you had put your	196
glasses on, you might have caught that egg."	204

#### A Note to the Parent

Listen to the student read the passage. Count the number of words read in one minute and the number of errors.

Number of words read \_\_\_\_\_\_ Number of errors \_\_\_\_\_

We read the story \_\_\_\_\_ times.

(Parent's/Listener's) signature \_\_\_\_\_

Date \_\_\_\_\_

## **Reading fluency**



## **Part 1** Write the words.

1. shake	+	ing	=	7. yell	+	ed	=
<b>2.</b> grin	+	ing	=	<b>8.</b> eat	+	en	=
3. smile	+	ed	=	<b>9.</b> drip	+	ed	=
<b>4.</b> quiet	+	ly	=	10. glance	+	ed	=
5. figure	+	ing	=	11. slight	+	ly	=
<b>6.</b> quick	+	er	=	<b>12.</b> smart	+	est	=

# Part 2

Write the two words that make up each compound word.

1. newspaper	=+	7. backpack = +
2. upstairs	=+	8. everyone = +
3. myself	=+	9. inside = +
<b>4.</b> driveway	=+	<b>10.</b> toothpick = +
5. birthday	=+	11. watermelon = +
<b>6.</b> underline	=+	<b>12.</b> sunshine = +

# Part 3

Write the words.

1. were	+ not	=	<b>5.</b> we	+	have	=	
2. where	+ is	=	<b>6.</b> could	+	not	=	
<b>3.</b> they	+ are	=	<b>7.</b> here	+	is	=	
<b>4.</b> I	+ am	=	<b>8.</b> you	+	will	=	

## Suffixes, compound words, contractions

# Lesson 65 Part 4

The Sale	
Salt was having a surprise party. Pies were flying, people	10
were being tossed into the water, and everybody was getting	20
sore sides from laughing so hard.	26
The old people had tossed the president into the water.	36
"Please," the president said, "we must have a little order."	46
The president went back to the table and again explained	56
the rules of the pie-eating contest. The con man brought out	67
another load of pies, and the contest began.	75
"Glub, glump, chump, chump." Everybody ate pie and more	84
pie. Pretty soon a very fat man said, "That's all. I'm finished. I	97
hate pie." Everybody laughed.	101
The president spotted one person feeding pie to a dog under	112
the table. A woman was trying to feed her pie to an ostrich, but	126
the ostrich didn't like the pie. The ostrich liked a button on the	139
woman's coat.	141
"Get out of here, you giant turkey," the woman yelled.	151
The winner of the pie-eating contest was a tall, slim man	162
named Thin Jim. After everybody else quit, Thin Jim was still	173
putting pie away. "I'm just getting down to my all-day pace. I	185
could eat like this for days. I can eat more than anyone in these	199
parts. I can eat more than—"	205

Ċ	A Note to the Parent	Listen to the student read the passage. Count the number of words read in one minute and the number of errors.
	Number of words re	ead Number of errors
	We read the story _	times.
	(Parent's/Listener's)	signature
	Date	

## **Reading fluency**



# Part 1

Write these words without endings.

1. stri <u>pes</u>	5. cho <u>ked</u>
2. stin <u>ker</u>	6. blus <u>hed</u>
3. no <u>ses</u>	7. clo <u>ser</u>
4. smal <u>ler</u>	8. tal <u>ked</u>

## Part 2

Read the words in the box. Then fill in the blanks.

horse	ten	garden	six	tips	striped
see	five	mad	stripes	smell	stand
stinker	brown	hear	proud	middle	look

There were \_\_\_\_\_\_ stink bugs that lived in a \_\_\_\_\_\_. Stink bugs are proud if they can make a big stink. The biggest stink bug was very \_\_\_\_\_\_. She said, "This is how to make a stink." And she made a big stink that you could \_\_\_\_\_\_ on the other side of the garden.

One stink bug had a \_\_\_\_\_\_ back. He said, "If a bug has stripes on its back, it has the best \_\_\_\_\_\_. Here I go."

# Part 3

## Copy the sentences.

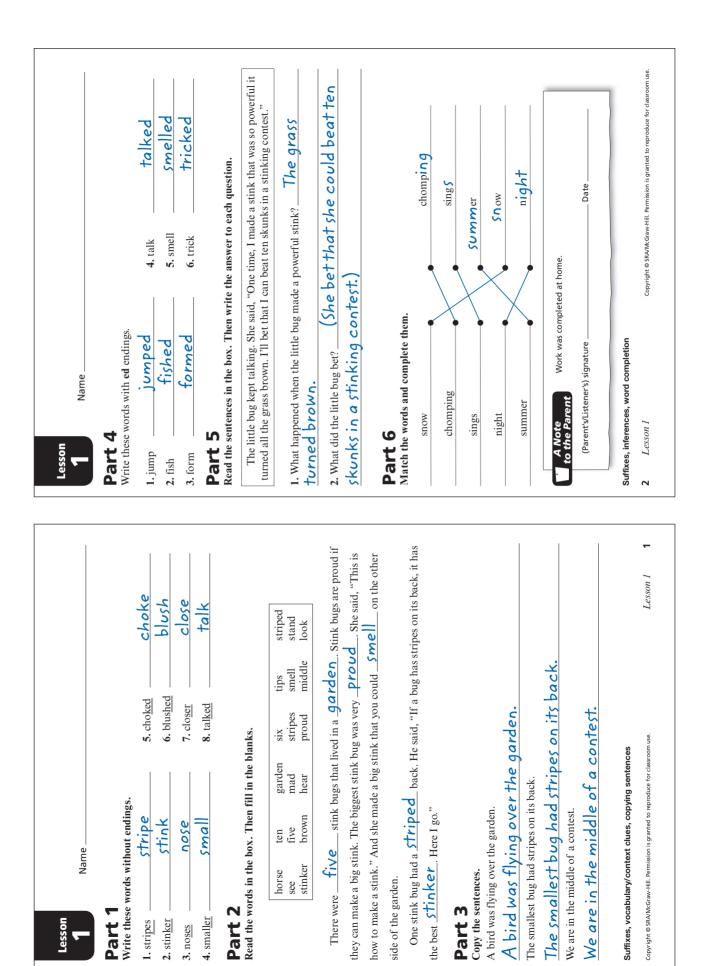
A bird was flying over the garden.

The smallest bug had stripes on its back.

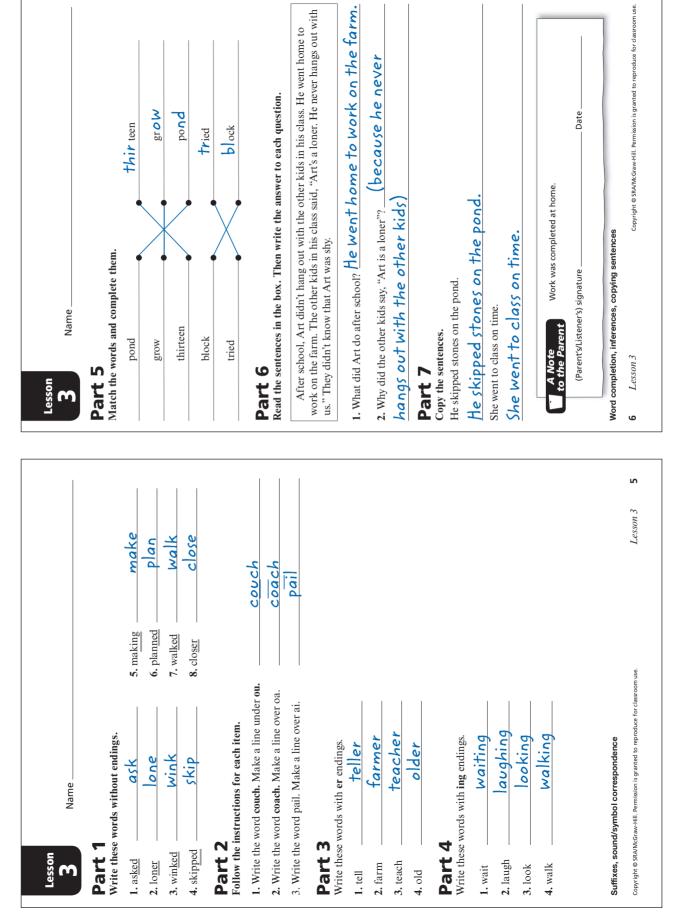
We are in the middle of a contest.

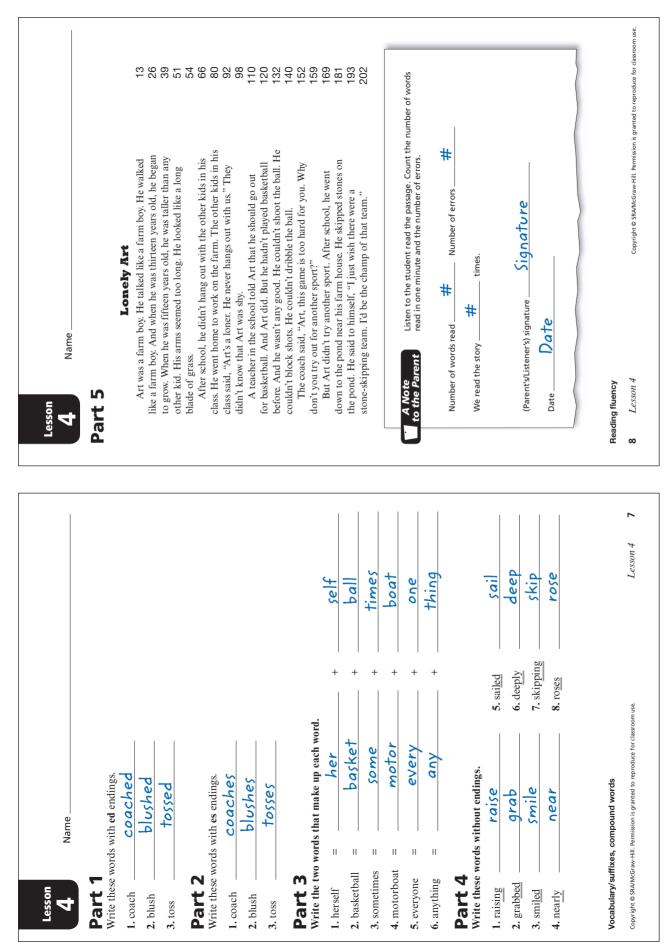
## Suffixes, vocabulary/context clues, copying sentences

# **Answer Key**



Lesson Name		Lesson Z Name
T se words with		<b>Part 4</b> Read the words in the box. Then fill in the blanks.
1. tal <u>king</u> 1. talk 2. ta <u>king</u> 1. take 3. strived 51 tipe	5. shopped <u>Shop</u> 6. stin <u>ker</u> <u>Stink</u> 7. closed <u>close</u>	trying fort cloud best telling leave fainting contest smallest stand shown told left blush garden whiff taking stinking
	8. packed	8
<b>Part 2</b> Match the words and complete them.		who had the <u>DeS1</u> stinker. All of the bugs but one had <u>DeWn</u> off their best stink Now that hus becan telling the others how good she was at STinking She talked and
forest	Stand	talked. The other bugs began to leave. Soon only the biggest bug was left.
began	sick	Part 5 Write these words with er endings.
stand	forest	colder c+: chou
glad	began	0. tast           7. help
Part 3 Read the sentences in the box. Then write the answer to each question.	the answer to each question.	4. talk talker 8. stink Stinker
The little bug asked, "Are you grabbing	The little bug asked, "Are you grabbing on to something? Nobody can stand up when	Copy the sentences. Reatherin deenly and hold in the air
iny sums reacties them. First it must them so hard that they fain down air from them. And when it has done that, my stink chokes them up, die from the smell. They are just sick for weeks."	o nated that they rate down. Then it knocks the , my stink chokes them up. But most bugs don't veeks."	Breathe in deeply and hold in the air.
I. What is the first thing that happens to other bugs when they smell	her bugs when they smell the little bug's stink?	she went to the other side of the garden. She went to the other side of the garden.
They fall down.		
2. How long are the bugs sick from the stink?	k? for weeks	A Note     Work was completed at home.       to the Parent's/Listener's) signature     Date
Suffixes, word completion, inferences		Vocabulary/context clues; inflectional suffixes, sentence copying
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		5. raises raise	6. blushed blush	8. faking fake			sm iled	started	springing	closer	<b>Part 3</b> Write 1.2, or 3 in front of each sentence to show when these thinos hannened in the story	t he should not do.	Art didn't steem guitteet what he game with West High. Art didn't sleep well before the game with West High. He leaned back and tossed the ball about nine feet over the catcher's mitt.	<u>Art didn't sleep well before the game with West High.</u>	Art kept telling himself what he should not do.	He leaned back and tossed the ball about nine feet	11.	for classroom use. Lesson 6 11
Lesson 6 Name	<b>Part 1</b> Write these words without endings.	1. whipped whip	2. laughing laugh	a. tallest tall	<b>Part 2</b> Match the words and complete them.	started	springing	deeply	smiled	closer	Part 3 Write 1.2. or 3 in front of each sentence	Then write the sentences in the blanks. 2 Art kent telling himself what he should not do	1     Art didn't sleep well before the game with West High.       5     He leaned back and tossed the ball about nine feet ow	1. Art didn't sleep well b	2. Art kept telling himsel	3. <u>He leaned back and to</u>	over the catcher's mitt. Suffixes, word completion, sequence	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
	Part 2 Write these words with ed endings.	1. lean leaned	2. walk walked	3. yell yelled 4. dress dressed		+ hall	<i>eue</i> +		Write $1, 2$ , or $3$ in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.		. Art tossed pitches to the catcher. . The coach said, "Art, I would like you to come out for baseball.	Art tossed pitches to the catcher.	2. The coach said, "Art, I would like you to come out for	baseball:" Art didn't sleep well that night.				Lesson 5 9

Lesson Name	Lesson 8 Name
Read the sentences and answer the questions.	<b>Part 1</b> Read the sentences in the box. Then write the answer to each question.
Art remembered that boo was up best parter on the west team. For a moment, Art began to think about the things that he should not do. 1. Who was Bob? <b>the best batter on the West team</b> .	After the first game, things were different in school. The kids smiled at Art. They went out of their way to talk to him. Art felt a lot better about school. In fact, school was a lot of first Car Art sourt Ho words to the divide How were the court of the divide How were the
2. When Art remembered about Bob, what did Art begin to think about? (the thinks that he chailed out do)	of turn for Art now. He waved to the garts, he wasn't arraid to tark to garts. He didn't took down when he talked to them. He had done that before, but now he was Art the Star, the big pitcher:
3 For how long did Art think about those things (a moment)	1. When were things different in school for Art? (after the first game)
Part 2 Write these words without endings.	2. Name two ways that things were different in school. (the kids smiled at Art; he wasn't afraid to talk to girls)
	3. Why wasn't Art afraid to talk to the girls now? because he was Art the Star. the big pitcher
3. loudly <u>loud</u> 7. smiling <i>smile</i> 4. smartest <i>smart</i> 8. muttered <u>mutter</u>	Part 2 Write these words without endings.
<b>Part 3</b> Read the words in the box. Then fill in the blanks.	ride ride
stared start up hugged sat passed hit leaned cheered pitch swing shake jumped throw down reached clapped tossed	6. patted
Art leaned back and "Zip—pow." The catcher was down. And the batter began to $Swing$ after the ball had reached the catcher.	Art said to Patty, "If that's the way you want it," and walked down the hall. He started to whistle, just to show her that he didn't care if she went with him.
The fans from Art's school cheered and cheered. They <b>jumped</b> up and down. They <b>hugged</b> each other. They yelled, "Go to it, Art. Show them how to pitch."	2. Why did Art start whistling? (because he wanted to show Patty that he didn't care if she went with him) 3. What did Art do as he walked down the hall? (whistled)
Details, suffixes, vocabulary/context clues copright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 7 13	Make inferences, suffixes, draw conclusions based on evidence Copyright © SRAMKGFaw-Hill. Permission is granted to reproduce for classroom use. Lexson 8 15

Read the sentences in the hox. Then write the answer to each question.         Write the word would. Make a line over out.         Write the word downed. Make a line over out.         Write the word downed. Make a line over out.         Write the word downed. Make a line over out.         Write the word downed. Make a line over out.         Write the word downed. Make a line over out.         A write the word downed. Make a line undree.         A write the word downed. Make a line undree.         A write the second swith of readings.         In the word downed. Make a line undree.         A more downed.         A more downe	Name Name Part 1 Read the sentences in the box. Then write the answer to each question. People from the big league came over to talk to Art that night. A man from the Reds said that he would pay Art three hundred thousand dollars if Art left school and became pricher for the Reds. A woman from the Reds. A woman from the Reds. People from the Reds. A woman from the regers old Art that sike would give Art five and the method them that he would have to think about leaving school. Then some of Art's friends came over. They wanted to take Art to a party. Art asked his dad and mom, and they said that it was all right for him to go. 1. How much money were the Tigers offering to give to Art if he came and pitched for them? <i>Proved Thousand dollars</i> 2. Why did Art want to take time to think about the offers from the two baseball teams? <i>Proved Thousand dollars</i> 3. Who told Art it was okay to go to the party? <i>Prove School Lands</i> 3. Who told Art it was okay to go to the party? <i>Prove School Lands</i> 3. Who told Art it was okay to go to the party? <i>Part A</i> <i>Proved Thuas okay.</i> 3. This person afted Art to go to a party with them. <i>Art's friends</i> <i>Part A</i> 3. This person offered Art to go to a party with them. <i>Art's friends</i> 3. This person offered Art to go to a party with them. <i>Art's friends</i> <i>Part A</i> 3. This person asked Art to go to a party with them. <i>Art's friends</i> <i>Part A</i> 3. This person asked Art to go to a party with them. <i>Art's friends</i> <i>Part A</i> 3. This person asked Art to go to a party with them. <i>Art's friends</i> <i>Part A</i> <i>Part A</i> <i>Pa</i>
	<ol> <li>This person offered Art \$500,000 to play baseball.</li> <li>These people said Art could go to a party. Art's mom and dad</li> </ol>
Sound/symbol correspondence, suffixes, details Draw conclusions based on evidence, skim and scan for in copyright © StA/MG/raw-Hill. Permission is granted to reproduce for classroom use. Lesson 9 17 Copyright © StA/MG/raw-Hill. Permission is granted to reproduce for classroom use.	Draw conclusions based on evidence, skim and scan for information/character identification Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 10 19

Name Name Name Name Name Name Name Name	Art didn't talk to Patty for a month. He moped around school, and he moped around the farm. He went to the doctor's office three times a week. The doctor had him do exercises for his arm. Now Art could bend his arm almost all the way. But his arm was weak. It was so weak that he couldn't bend it when he held a heavy steel ball. The doctor told him that he should exercise his arm at home every day, but Art didn't feel like exercising. So his arm didn't get very strong.	school and around the farm. What does <b>n</b> <b>d</b> or tell Art that he should do? <u>exercise</u> are every strong? <u>(because Art</u> ) the dendings. the dendings. <b>part 3</b> Write these wor <b>are d</b> <b>2.</b> think <b>are d</b> <b>3.</b> sit	4. pass     passed     4. dream     dreaming       5. scratch     5. drive     driving
	fallArt didn't talk to FmixArt didn't talk to FmixNow Art could beskipNow Art could besmallshould exercise his arrsmallshould exercise his arr	1. Art moped around scale         and depressed         and depressed         2. What didn't Art's arm         3. Why didn't Art's arm         every day         3. Why didn't Art's arm         every day         Bart 2         Write these words with         1. sail       sail         2. clap       2. clap         3. lean       3. lean	4. pass - 5. scratch - 5. scratch - Draw conclus
	5. falling         5. falling           6. mixed         7. skipped           7. skipped         5           8. smallest         5	feared feared flying flying itched itched hword. flying hword. flying fl	
Part 1 Write these words without endings.	1. nearlynear2. speakerSpeak3. leavingleave4. winnerwin	rated use words and complete them. itched contest contest noses feared Part 3 Write the two words that make up each word. 1. handshake = hand 3. somewhere = come	pound words, word co

Lesson 14 Name	<b>Part 1</b> Read the sentences in the box. Then write the answer to each question.	Now Art was afraid. A player was on third base. There was one out. And Art didn't have a flashing fast ball that would strike out the other batters. The catcher jogged out and said to Art, "Just make the old brain work, Art. You can strike this next guy out. Just throw the kind of pitch he's not looking for. Watch me. I'll give you some signals." So Art watched the catcher. The catcher signaled for a slow curve. "No," Art said to himself. "He'll hit it out of the park." Then Art began to think, "Maybe he wort. Maybe he's looking for a very fast ball. Maybe a curve will throw his timing off and make him miss the ball."		u a	3. What kind of pitch did the catcher signal for? <u>a Slow curve</u> 4. Why could that kind of pitch trick the batter? <u>(It could throw off the batter's timing.)</u> eone)	Part 2 write the words. Items 1 and 3 are done for you.1.1+ will =1.1+ will =2. he + will = $he'll$ 3. did + not = $he'll$ 4. would + not = $wouldn't$ 5. is + not = $isn't$	25
Lesson 13 Name	Part 1 Write the words.	out+ side= $outside$ any+ where= $anywhere$ your+ self= $yourself$ cheer+ leader $cheerleader$ Part 2Read the sentences in the box. Then write the answer to each question.	Art said, "I once read that a bird with a broken wing never flies as high again." Patty said, "Stop that. You're not a bird, and you don't have a broken wing. They fixed your arm. You just have to start being brave." Art glared at her. "What do you mean? What makes you think I'm not brave?"	<ol> <li>What did Art say about a bird with a broken wing? <u>A bird with a broken</u> wing never flies as high again.</li> <li>Art thinks that he is a hird with a broken wing. What does he mean by that? (He</li> </ol>	thinks that he'll never be good at baseball again.) 3. What did Patty tell Art that he should do? <u>Start being brave</u> .	Part 3     Second	Copyright © SRAMAGraw-Hill. Permission is granted to reproduce for classroom use.

Lesson 16 Name	Part 1 Write the works. Item 1 is done for you. $1 + n = \frac{1}{100}$ $2 = 1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $3 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $3 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ $1 + 1 + 1 = \frac{1}{100}$ The president looked $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president looked $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president looked $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president looked $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ The president vastelling $1 + 1 = \frac{1}{100}$ $1 + 1 = \frac{1}{100}$ <th>Contractions, vocabulary/context clues, suffixes Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 16 31</th>	Contractions, vocabulary/context clues, suffixes Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 16 31
	Part 1       Part 2         Write these words with er endings.       1. talk       Talking         2. pitch       2 pitch       1. talk       Talking         3. fast       5 start       1. talk       Talking         4. talking       3. stop       1. talk       Talking         9. talking       1. talk       Talking       1. talk         1. talk       5 stop       1. talk       Talking         9. talking       1. talk       Talking       1. talk         9. talking       1. talk       Talking       1. talk         9. talking to this instant.       1. talk       1. talking       1. talking         9. talking the seatences in the box. Then write the answer to each question.       1. talking to this instant.       1. talking to this instant.         10. The president used to the cab. He was thinking to himself. "I must find a way to get way from this guy."       1. The president told the con man to get out of the cab this instant. What does this instant.         11. The president told the con man to get out of the cab this instant. What does this instant.       1. the con man to get out of the cab this instant. What does this instant.         12. The president told the con man to get out of the cab this instant. What does this instant.       1. talking         13. talking       1. talking       1. talking       1. talkin	luce for classroom use. Lesson 15 29
Lesson 15 Name	Part 1       Part 2         Write these words with er endings.       I. talk       talk         I. speak       \$ peaker       2. start       talk         3. fast       \$ pitcher       2. start       talk         4. bat       batter       4. this       this         Part 3       A. this has the box. Then write the answer to each question.       The president was standing next to the cab. He said to the con man, cab this instant."       A. think at the box. Then write the answer to each question.         The president was standing next to the cab. He said to the con man, cab this instant."       The president was standing next to the cab. He said to the con man, cab this instant."       The president was standing next to the cab. He said to the con man, cab this instant."         The president was standing next to the cab. He was thinking to himself. "I must away from this guy."       The president said. "Before we leave on our trip, we must find some would think of going on a trip without fine duds?"         The president said. "Before we leave on our trip, we must find some would think of going on a trip without fine duds?"       A. that are fine duds?         The president to do?       (Pight now; at this moment)       A. this instant. What mean?         Instant mean?       (right now; at this moment)       A. this mean?         Instant mean?       (right now; at this moment)       A. then be solut of the cab this instant. What instant. What mean? <t< td=""><td>Suffixes, conclusions Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use.</td></t<>	Suffixes, conclusions Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use.

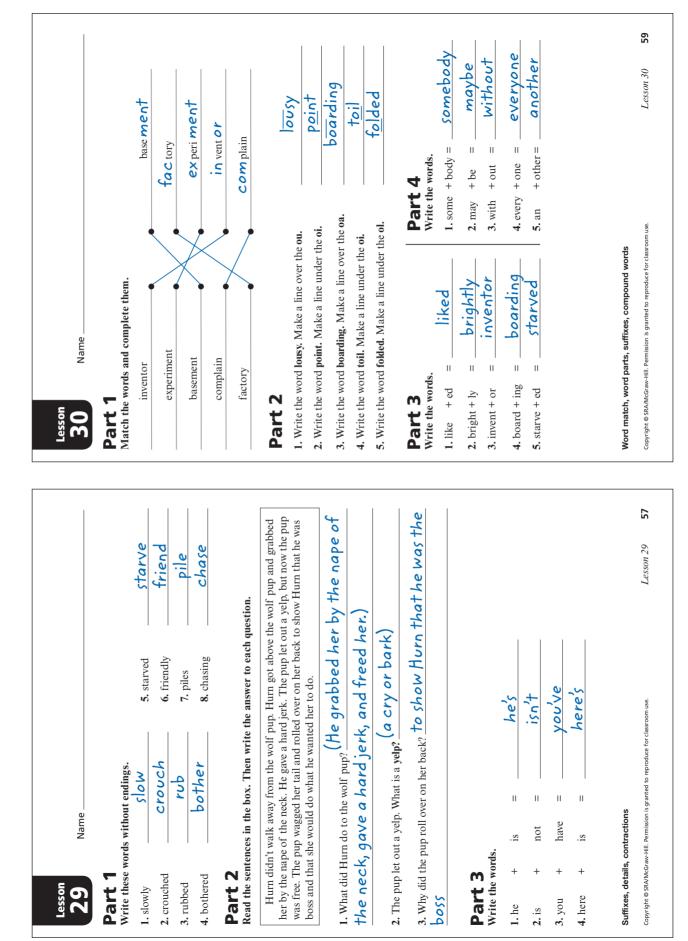
Lesson 18 Name	<b>Part 1</b> Read the passage and answer the questions.		n man mutual man said. And this man seems to be stearing mutual bags." them. 1. What did the president tell the cop? man was the impostor.)	<ul> <li>What did the tall man say his name was? Robert Fredrick</li> <li>What did the tall man say was going on? (He said that the con man was trying to steal his bags.)</li> </ul>		3. opening         open         7. shouted           4. quickly         quick         8. flowing	17     33   Details, suffixes       17     33
Lesson 17 Name	Part 1 Write the words. 1. with + out = with out	+ + + <b>N</b>	As the woman called the shipping department, the president turned to the con man and whispered, "I don't want to tell them that I am a president. That would scare them. So I'll just pretend that I'm another person." The steamship woman said, "I'm happy to report that all of your bags are safe in our shipping department."	I ne president turned to the con man and said, you loot, you told me that our bags were not in the shipping department. You must try to take more care when I give you a task to do." The con man didn't say a thing. He just looked at the president. The con man said to himself, "If I am a con man, the president is a super con man."	1. What did the woman say about the bags? (She said that the bags were safe in the shipping department.) 2. What did the president do next? (He called the con man a fool; he told the con man to take more care with his jobs.)	3. What did the con man think of the president? (He thought the president was a super con man.)	Part 3     Write these words without endings.       1. hopped     hop     4. turned       2. hopes     hope     5. missing       3. taken     6. hardly       Compound words, details, suffixes

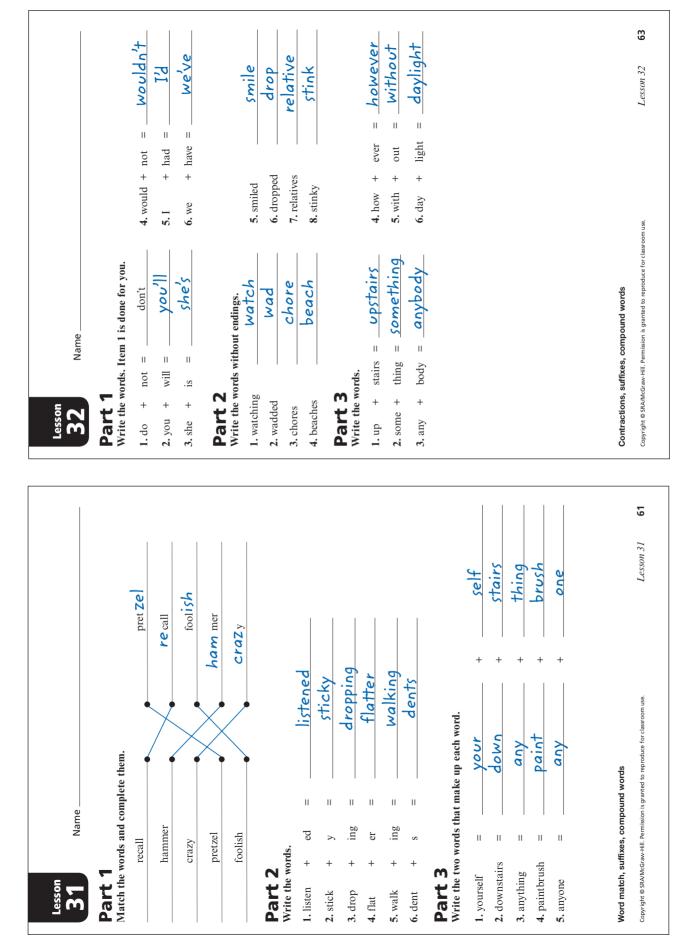
In the contribution of the form of the contribution of the contrespondence, voce contribution of the contribution of the cont	Lesson 20 Name	partner person loaded	epthomesickstammerplanepthomesickstammerplanollowopenstartholleredollowopenstartholleredscapedifferentstaredconnedscapedifferentstaredconnedthree years at Happy Hollow," the president said. He wasthe air as if to scare the cat away. The cat stopped for an instant, but then it	$\frac{Smilling}{prime}$ "Those were the best three years of my life. When the cop said, $\frac{Smilling}{prime}$ "Those were the best three years of my life. When the cop said, $\frac{Smilling}{prime}$ "Those were the best three years of my life. When the big car? (There was no room to move in the cove.) The comman was thinking that he would have to $\frac{Smilling}{prime}$ "Sound have the max may from the big car? (There was no room to move in the cave.) The comman was thinking that he would have to $\frac{Smilling}{prime}$ "Sound have the max may from the big car? (There was no room to moved has the car and the car and the max." $\frac{Showed his feeth, began to growl, snapped at the air) \frac{Smilling}{prime} (Showed his feeth, began to growl, snapped at the air)\frac{Start 3}{moved closer} \frac{T/1}{moved closer} \frac{T/1}{moved} \frac{T/1}{moved closer} \frac{T/1}{moved} \frac{T/1}$	Sound/symbol correspondence, vocabulary/context clues, contractions Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 19 37 Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 20 39
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Lesson 22 Name	Part 1 Write the words.Sudden + ly = sudden + ly = 2. howl + ed = 	B	ppit. She was running as fast as her legs would take her. She <u>reached</u> the spit before any of the men saw her, and she might have gotten way with a big chonk of deer meat—except for one thing. She <u>reached</u> in the fire. She had never seen fire before. She had been in such a <u>hurry</u> to get the meat that she didn't take as much <u>care</u> as she should have. <b>Part 3</b> Wite these words without ending. U tossed <u>for of takes</u> 5. broken <u>broke</u> 3. shines <u>for 0</u> 6. takes 3. shines <u>for 0</u> 8. popped <u>to hurt</u> 4. following <u>follow</u> 8. popped <u>to pop</u> <b>Butters</b> . <b>D</b> and <b>B</b>
Lesson 21 Name	<b>Part 1</b> Write the words. Item 1 is done for you. 1.1 + have = I've 4. there + is = there's 2. you + have = you've 5. you + will = you'll 3. did + not = didn't 6. is + not = you'll 3. did + not = didn't 6. is + not = you'll Read the sentences in the box. Then write the answer to each question. The pups stood in the cold water, shivering and scanning the air with their noses. Slowly the pups walked from the water. But they did not go back to the cave. Something told them that the cave was no longer safe. Something said to Hurn, "Stay away from the cave." So Hurn and Surt began to follow the bank of the stream. Hurn led the way. Surt followed. From time to time she tried to play with her brother, but Hurn wouldn't play. 1. When the pups stood in the water, what did they do with their noses?	( I hey scanned the air.) 2. Why didn't the pups go back to the cave? <u>(Something told them that</u> the cave was no longer safe.)	3. Where did the pups go after they got out of the stream? (along the bank of the stream) 3. Where did the pups go after they got out of the stream? (along the bank of the stream) 4. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Which wolf pup still wanted to play? Surt 3. Where a structure 4. Where

Lesson       Name         26       Name         27       Then write the answer to each question.         Part 1       Read the sentences in the box. Then write the answer to each question.         Then the tan wolf began to walk up the slope, past the other wolves. When she was part way up the slope, she stopped and waited for Hurn. He ran up behind her and tried to hide under her. She held her head up and walked on past the other wolves. They stared at her as she passed.	1. How did the tan wolf show that she wanted Hurn to follow her? (When She was part way up the slope, she stopped and waited for him.) 2. Why did Hurn try to hide under her? (He was afraid of the other wolves.)	3. What did the other wolves do as the tan wolf walked past them? They stared at her.	<b>Part 2</b> Write the two words that make up each word. 1. outside = $out$ + $side$	day + time camp + fire	some + day vp + wind	<b>Part 3</b> Write the two words that make up each word.	you + will is + not	3. I've = I + have Interences, compound words, contractions	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. $Lexson 26$ 51
Lesson 26 Na Part 1 Read the sentences in Part way up the slop to hide under her. SP at her as she passed.	1. How did the tar part way u 2. Why did Hum	3. What did the of her.	Part 2 Write the two wo	2. daytime = 3. campfire =	<ul><li>4. someday =</li><li>5. upwind =</li></ul>	Part 3 Write the two wor	<b>1.</b> you'll = <b>2.</b> isn't =	3. I've = Inferences, compour	Copyright © SRA/McGraw-Hill.
			He volf		n was so,	ep.			5 49
		yawned snuggled tired realized	e he met her pup. He him, and the tan wolf	When she felt that Hurn would not the she turned around three times and lay down with her	ng of the den. up next to her. They looked like two balls of fur. Hurn was so,	l he went to sleep.			Lesson 25
		beat dashed sneaked stared	den. There he <b>fed</b> him	would not	ced like two ba	/es closed, and			
stiffly tugged whined	scanning missed staring the blanks.	closed sniffed opening howled	the tan wolf back to her den. There he ittle ball. Hurn <u>Sniffed</u> him	reit that Hurn turned around	– of the den. xt to her. They look	two times. Then his eyes closed, and			or classroom use.
	4. scan + ing = <u>Scannu</u> 5. miss + ed = <u>mi55e</u> 6. stare + ing = <u>starin</u> <b>Part 2</b> Read the words in the box. Then fill in the blanks.	followed eat standing blinked		at Hurn. When she left that Hurn would not the she turned around three times	2 -			clues	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
vords. + by + ed	+ ing + ed + ing ords in the boy	nipped ran harm back	followed g, curled up in a	Me	6-	blinked		Suffixes, vocabulary/context clues	tcGraw-Hill. Permission i:
<b>Part 1</b> Write the words. 1. stiff + 2. tug + 3. whine +	<ol> <li>scan</li> <li>miss</li> <li>stare</li> <li>stare</li> <li>Read the w</li> </ol>		Hurn <u>fo</u> was sleeping, cr	pup, she	nose toward the _ $\frac{5nu}{1}$	so tired. He		Suffixes, voc:	Copyright © SRA/N

Lesson 28 Name	<b>Part 1</b> Read the words in the box. Then fill in the blanks.	hill best piled black fall boss hard winter mountai fight brown stacks	]	$\frac{9}{100000000000000000000000000000000000$	Part 2 Write the two words that make up each word.1. hasn't=1. hasn't=2. I'll=3. you've=4. wouldn't=Part 3 Write the words.	1. loud       + est       =       loudes1         2. get       + ing       =       getting         3. fool       + ed       =       getting         3. fool       + ed       =       getting         4. puzzle       + ed       =       puzzled         5. near       + ly       =       nearly         Vocabulary/context clues, contractions, suffixes       Copyright © Statements       Lexson 28
Lesson 27 Name	<b>Part 1</b> Read the sentences in the box and answer the questions.	The fox was very smart. It would bite off bits of fur and drop them on the bank of the stream. Then the fox would swim to the other side of the stream. The idea was to get the wolves mixed up. And the plan almost worked. The wolves came to the bank of the stream. They smelled the bits of fur. The smell was very strong. It was so strong that the wolves could smell nothing else. They ran around and around, but they always came back to the bits of fur.	1. What did the fox do to trick the wolves? It bit off bits of fur and dropped them on the bank of the stream.	2. Why did the bits of fur fool the wolves? (I he tur smelled so strong that the wolves couldn't smell anything else.) 3. Where was the fox? It was on the other side of the stream.	Write the words.1. smart +et2. roll+2. roll+4. saze+6. quick+1y5. chase+1y5. quick+1y5. quick+5. quick+	Write the words. Write the words. 1. could + not = $couldn't$ 2. you + had = $you'd$ 3. there + is = $you'd$ Details, suffixes, contractions Copyright © SRAMAGGAW-HII. Permission is granted to reproduce for classroom use. Lesson 27





Lesson Name	Lesson Name	
Part 1Write the name of the person each sentence tells about.HermanCarlI. This nerson said"I don't know why we stay here She is	a words without endings. d booo	
all for herself. She never thinks about anybody else." <b>Derta</b> 2. This person said, "Here is the hand you wanted," and <b>Irma</b>	6. tossed           7. grabbed           8. making	
3. This person looked at the hand. His lips moved, but his voice did not seem to be working.	Part 2           Write the words         Item 1 is done for your	
4. This person looked at the hand and said, "Uh, buh, duh, buh, uh." Carl	<b>4.</b> he + is =	
<b>Part 2</b> Fill in the circle next to the word that completes the sentence. Write the word in the blank.	2. do + not = $\frac{aon 1}{we' ll}$ 5. they + had = $\frac{they'd}{l}$ 3. we + will = $\frac{we' ll}{we' ll}$ 6. I + have = $\frac{1've'}{l}$	
<ol> <li>Herman sat on the <u>couch</u> and watched TV. O coach o couch</li> <li>Irma dumped the <u>paint</u> from the jar.</li> </ol>	<b>Part 3</b> Fill in the circle next to the word that completes the sentence. Write the word in the blank.	
1?" voice, she said, "You wanted me	1. Berta ran from the room as fast as a track $Star$ starestar2. Irma $rubbed$ the rag on the invisible paint. $ubbed$ rubbedrobbed	eq
4. Fern stopped talking andat the hand. U starred stared	3. Fern was just waking waking waking waking waking	ng
ords. $ed = \frac{waved}{1}$ 4. joke + s =		
2. bake + ing = $\frac{\text{paking}}{\text{facing}}$ 5. stop + ed = $\frac{\text{stopped}}{\text{stare}}$ 3. face + ing = $\frac{\text{facing}}{\text{facing}}$ 6. stare + ed = $\frac{\text{stared}}{\text{stared}}$		
Characterization, spelling, suffixes	Suffixes, contractions, spelling	
Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. $Lesson$ 33 65	Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use.	67

Lesson A S S	Lesson
, 5, and 9 are done for you.	<b>1</b> words in
1.1 + am = $\frac{\Gamma}{1}$ 6. it + is = $\frac{1}{1}$ 2.1 + will = $\frac{1}{1}$ 7. do + not = $\frac{don't}{don't}$ 3. he + will = $\frac{he'l}{he's}$ 8. does + not = $\frac{doesn't}{doesn't}$	grab meal scare fast anything chore mean right listen main something now bold yell stand stare remember careful quiet next remarked note tone stand
s = he's 10. you + are	Irma said, "I have <u>something</u> to say, and I am going to say it right now. And I want you to <u>listen</u> ." "All right, all right." Carl said. "Say what you have to say, Just make it fast."
1. flippedflip5. offeringoffer2. closedclose6. reallyreal3. drapes7. remarkedremark4. placesplace8. smiled	Irma said, "From now on, don't <u>Yell</u> at me. Don't tell me to do every <u>chore</u> around this house. And don't be <u>mean</u> to me." Berta said, "Who do you think you are, talking to me in that <u>tone</u> of voice?"
Part 3Write the two words that make up each word.1. inside1. inside2. herself2. herself3. something1. something	rou know very well whot am, trima said. Just <u>corrections</u> what the telling you." "Oh, be <u>quiet</u> , and let's eat," Carl <u>remarked</u> "Oh, be <u>quiet</u> , and let's eat," Carl <u>remarked</u> <b>Part 2</b> Write the words. 1. eat $+ en = $ <u>eaten</u> 5. taco $+ s = $ <u>tacos</u> 3. boil $+ ed = $ <u>bothering</u> 6. daze $+ ed = $ <u>cored</u>
<b>Contractions, suffixes, compound words</b> copyright @ SRAMGGraw-Hill. Pemission is granted to reproduce for class oom use. <i>Lesson 35</i> 69	4. complain + ing = complaining       8. mix       + ed = mixed         Vocabulary/context clues, suffixes       Copyright © SRAM/Graw-Hill. Permission is granted to reproduce for classroom use.       Lesson 36       71

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	Lesson 40 Name Part 1 Read the words in the box. Then fill in the blanks.
1. what + is = $\frac{whaTS}{}$ 6. does + not = $\frac{aoeSnT}{}$ 2. you + are = $\frac{you're}{}$ 7. we + have = $\frac{we've}{}$ 3. should + not = $\frac{yhat's}{}$ 9. can + not = $\frac{1}{}$ $\frac{1}{m}$ 4. that + is = $\frac{that's}{}$ 9. can + not = $\frac{can't}{}$	
Part 2Fill in the circle next to the word that completes the sentence. Write the word in the blank.1. Irma will lend him money to pay the dentist's bill.1. Irma will lend him money to pay the dentist's bill.2. It was a bother3. She fumbled around on the work bench until she found the invisible glasses.4. She left the room and waited to see what would happen.waited	complainThey seemed to be tired ofargungIn fact,Herman was evenniceto her from time to time. One time she camehome with apizza. Carlstartedlateshe was, and Herman said, "Listen here. She works in that <a href="color: cheese">Cheese</a> factory all day and still brings us dinner. So stop complaining."IrmaSmiledat Herman and said, "Well, thank you, Herman. That was a very nice thing for you to say."
Part 3Write the compound words.1. every + one =2. some + times =3. in + side =3. in + side =1. every + one =0. through + out =1. every + one = <td>Part 2 Write the words without endings.S. smiledS. smiled1. fumblesfumble5. smiledS. smiled2. simmeringsimmer6. scaredS. smiled3. slippedslipped7. whistledwhistled4. price8. nearlynear</td>	Part 2 Write the words without endings.S. smiledS. smiled1. fumblesfumble5. smiledS. smiled2. simmeringsimmer6. scaredS. smiled3. slippedslipped7. whistledwhistled4. price8. nearlynear
Contractions, vocabulary/context clues, compound words Copyright © SRAMGGraw-Hill. Permision is granted to reproduce for class oom use. Lesson 39 77	Vocabulary/context clues, suffixes Copyright © SRAMKGraw-Hill. Permision is granted to reproduce for class oom use. Less on 40 79

Lesson Name	Part 1Fill in the circle next to the word that completes the sentence. Write the word in the blank.Fill in the circle next to the word that completes the sentence. Write the word in the blank.Fill in the circle next to the word that completes the sentence. Write the word in the blank.I. Then one day, Irma made up hermindto mindmindthe to time, Berta would start to $gripe = about Irma. O grip2. From time to time, Berta would start togripe = about Irma. O grip3. When this happened, Herman would say, "Stopgripe = about Irma< O grip$	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \end{array}\end{array}\end{array}$	rds, contractions Details, suffixes, contractions Levion 41 81 Convint © StaMAGrav-Hill Permission is carried to enrollere for claseroom use Levion 42 83
Lesson 41 Name	<b>Part 1</b> Fill in the circle next to the word that completes the sentence. 1. Then one day, Irma made up her <u>mind</u> to keep the 2. From time to time, Berta would start to <u>gripe</u> about 3. When this happened, Herman would say, "Stop <u>griping</u> 4. It's so nice and <u>guiet</u> in this room.	ord.	Vocabulary/context, compound words, contractions covright © S&AMGGraw-Hill, Permision is construct for classroom use.

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  | $r = \frac{you}{he} + \frac{are}{will} + \frac{are}{will} - \frac{having}{having} + \frac{have}{halk} - \frac{y_i}{halk} - \frac{y_i}{halk} - \frac{y_i}{halk} - \frac{y_i}{halk} - \frac{y_i}{halk} - \frac{y_i}{harper}$   | $c_{n} = \frac{you}{she} + \frac{are}{will} = \frac{you}{stalked} - \frac{yave}{talk} + \frac{are}{will} = \frac{yave}{stalked} - \frac{y_{n}}{talk} + \frac{y_{n}}{ull} = \frac{y_{n}}{s_{n}}$   
   
   
   | $c_{n} = \frac{you}{she} + \frac{are}{will} = \frac{you}{stalked} - \frac{yave}{talk} + \frac{are}{will} = \frac{yave}{stalked} - \frac{y_{n}}{talk} + \frac{y_{n}}{ull} = \frac{y_{n}}{s_{n}}$   
   
   
   | $= \frac{you}{5he} + \frac{are}{will} = \frac{4. \text{ having}}{5. \text{ talked}} \frac{have}{Talk} = 9. \text{ places} \frac{place}{5. \text{ talked}}$  
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  | he words and complete them.<br>he words and complete them.<br>$\frac{10}{100}$ $\frac{1}{100}$ $\frac{1}{$   | he words and complete them.<br>he words and complete them.<br>$\frac{10}{100}$ $\frac{1000}{100}$ $\frac{1000}{$   | In the words and complete them.<br>In the words and complete the model of the theory of theory of theory of the theory of the theory of t  |
| e = you + are 4. having have 9. places   
   
   
   
  | $= \frac{you}{she} + \frac{are}{will} = \frac{you}{staked} + \frac{are}{will} = \frac{4. having}{base} + \frac{have}{base} = 0. places$  
   
  | $= \frac{\sqrt{ou}}{5he} + \frac{are}{will} = \frac{\sqrt{ou}}{5 \text{ talked}} - \frac{4 \text{ have}}{10 \text{ sharper}} = \frac{10 \text{ sharper}}{10 \text{ sharper}}$  | $= \frac{\sqrt{ou}}{5he} + \frac{are}{will}$ $= \frac{\sqrt{ou}}{5te} + \frac{are}{will}$ $5. talked \frac{have}{talk}$ $10. sharper$ $Ch, suffixes, contractions$  
   
   
   | $= \frac{\sqrt{ou}}{5he} + \frac{are}{will}$ $= \frac{\sqrt{ou}}{5te} + \frac{are}{will}$ $5. talked \frac{have}{talk}$ $10. sharper$ $Ch, suffixes, contractions$  
   
   
   | $= \frac{you}{5he} + \frac{are}{will}$ $= \frac{you}{5he} + \frac{are}{will}$ $S. talked$ $\frac{have}{talk}$ $\frac{9. places}{10. sharper}$ $\frac{place}{5harp}$ $\frac{have}{5harp}$ $\frac{10. sharper}{5harp}$ $\frac{10. sharper}{5harp}$  
  | he words and complete them.<br>he words and complete them.<br>100 $pison100$   
   
   | he words and complete them.<br>he words and complete them.<br>no poison<br>$\frac{10}{10}$ $\frac{1}{1}$ $1$  
   | if <b>1</b><br>the words and complete them.<br>In <b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the speck prane poison<br><b>c</b> prane poison  
   | if <b>1</b><br>the words and complete them.<br>In <b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the speck prane poison<br><b>c</b> prane poison  
  | if <b>1</b><br>the words and complete them.<br>In <b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the same poison<br><b>bunch</b> the speck prane poison<br><b>c</b> prane poison  | he words and complete them.<br>he words and complete them.<br>100 $pison100$   
  | It words and complete them.<br>It words and complete them.<br>In order of the words and complete them.<br>In order of the speck bunch bun  | in the words and complete them.<br>In the words is the words.<br>In the words.<br>In the words.<br>In the words.<br>In the words.<br>In the words is the words.<br>In the words.<br>In the words is the words is the words is the words is the words.<br>In the words is  |
| $c = \underbrace{yov}_{e} + \underbrace{are}_{e}$  
   
   
   
  | $= \frac{you}{5he} + \frac{are}{will} = \frac{9}{5. \text{ talked}} + \frac{are}{10. \text{ sharper}}$   
   
  | $ = \frac{you}{having} + \frac{are}{will} = \frac{you}{having} + \frac{are}{having} + a$   | $c_{n} = \frac{you}{5he} + \frac{are}{will} = \frac{you}{5he} + \frac{are}{will} = \frac{you}{5talked} + \frac{are}{will} = \frac{y_{n}}{5talked} + \frac{are}{talk} = 0. \text{ places}$   
   
   
   | $c_{n} = \frac{you}{5he} + \frac{are}{will} = \frac{you}{5he} + \frac{are}{will} = \frac{you}{5talked} + \frac{are}{will} = \frac{y_{n}}{5talked} + \frac{are}{talk} = 0. \text{ places}$   
   
   
   | $= \frac{you}{5he} + \frac{are}{will} = \frac{you}{5he} + \frac{are}{will} = \frac{you}{5talked} + \frac{are}{will} = \frac{y_{are}}{5talked} + \frac{y_{are}}{blac} = \frac{y_{are}}{9place} + \frac{y_{are}}{blac} = \frac{y_{are}}{2harper}$   
  | he words and complete them.<br>he words and complete them.<br>100 $pison100$   
   | The words and complete them.<br>The colored the model of the section the  
   
   | if the words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In the words is the words in the words in the words is the words in the words.<br>In the words is the words is the words in the words is t  
   | if the words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In the words is the words in the words in the words is the words in the words.<br>In the words is the words is the words in the words is t  
  | if the words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In words and complete them.<br>In the words is the words in the words in the words is the words in the words.<br>In the words is the words is the words in the words is t  | he words and complete them.<br>he words and complete them.<br>100 $pison100$   
  | he words and complete them.<br>he words and complete them.<br>10 	 poiSon<br>10 	 p   | the words and complete them.<br>the words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poison100 poison 100 poison $  |
| $c = \frac{1}{\sqrt{900}} + \frac{have}{\sqrt{6}} = \frac{3. \text{ getting}}{\sqrt{6}} + \frac{3. \text{ getting}}{\sqrt{6}} = \frac{3. \text{ getting}}{\sqrt{6}} + \frac{3. \text{ getting}}{\sqrt{6}} = \frac{3. \text{ getting}}{\sqrt{6}} + \frac{3. \text{ getting}}{\sqrt{6}} = 3. \text{$   
   
   
  | = 1 + have $= you$ $= you$ $+ are$ $+ are$ $+ will$ $5. talked$ $10. sharper$  
   
   
  | = - 1 + have 3. getting - 3.  | = - 1 + have 3. getting - 3.   
   
   | = - 1 + have 3. getting - 3.  
   
   
  | = 1 + have 3. getting 70. 8. quickly quick 4. having have 9. place 9. place 9. place ch, suffixes, contractions ch, suffixes, contractions betails, suffixes and the suffixes  
   | the words and complete them.<br>the words and complete them.<br>100 $100$   
   
   | the words and complete them.<br>the words and complete them.<br>$\frac{mo}{poison}$ $\frac{poison}{treasure}$ $\frac{poison}{thorson}$ $\frac{poison}{speck}$ $\frac{bunch}{hourch}$ $\frac{proc}{hunch}$ $\frac{proc}{speck}$ $\frac{bunch}{hourch}$ $\frac{proc}{speck}$ $\frac{proc}{hunch}$   
   | the words and complete them.<br>In the words that make up each word.<br>In the words that words that words the words that words the wor   
  | the words and complete them.<br>In the words that make up each word.<br>In the words that words that words the words that words the wor  
  | the words and complete them.<br>In the words that make up each word.<br>In the words that words that words the words that words the words  
   | the words and complete them.<br>the words and complete them.<br>100 $100$  | he words and complete them.<br>he words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poison 10$   | The words and complete them.<br>The words are bunch<br>thousands bunch<br>thou  
   |
| $e = \frac{I}{yov} + \frac{have}{are}$ 3. getting $\frac{geT}{have}$ 8. quickly $\frac{1}{are}$ 6. $\frac{1}{are}$ 7. have $\frac{1}{are}$ 7. have $\frac{1}{are}$   
   
   
   
  | $= \frac{1}{5 \text{ talked contractions}} + \frac{have}{1} + \frac{have}{2} + \frac{ger}{1} + \frac{ger}{2} + $   
   
  | $ = \frac{1}{5he} + \frac{have}{have} 3. \text{ getting}  \frac{geT}{have} 8. \text{ quickly} $ $ = \frac{you}{5he} + \frac{are}{having} \frac{have}{have} 9. \text{ places} $ $ \text{ch, suffixes, contractions} $   | $= \frac{1}{5 \text{ letting}} + \frac{1}{6 \text{ letting}$  
   
   
   | $= \frac{1}{5 \text{ letting}} + \frac{1}{6 \text{ letting}$  
   
   | $= \boxed{1} + \frac{have}{\sqrt{ov}}$ $= \frac{yov}{\sqrt{be}} + \frac{have}{\sqrt{oill}}$ $= \frac{yov}{\sqrt{be}} + \frac{are}{\sqrt{ill}}$ $= \frac{are}{\sqrt{be}} + a$  
   | the words and complete them.<br>the words and complete them.<br>$\frac{mo}{n}$ freasure<br>$\frac{mo}{n}$   
  | the words and complete them.<br>the words and complete them.<br>no frequence them.<br>no frequence them.<br>no frequence them.<br>no frequence the frequence   
   
  | The words and complete them.<br>The mode the ansative them.<br>The mode the mode the ansative them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode them.   
   | The words and complete them.<br>The mode the ansative them.<br>The mode the mode the ansative them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode them.  
   | The words and complete them.<br>The mode the ansative them.<br>The mode the mode the ansative them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode the mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode them.<br>The mode the mode them.<br>The mode them.   | the words and complete them.<br>the words and complete them.<br>$\frac{mo}{n}$ freasure<br>$\frac{mo}{n}$  
  | he words and complete them.<br>he words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poiso$   | le vords and complete them.<br>le vords and complete them.<br>li vords and complete them.<br>li vords and complete them.<br>li vords and complete them.<br>li voltano<br>li v  |
| c = 1 + have 3. getting $get$ 8. quickly<br>c = yov + are 3. getting $have$ 9. places 9. places  
   
   
   
  | $= \frac{1}{5he} + \frac{have}{1} + \frac{3}{6}$ 3. getting $\frac{get}{have}$ 8. quickly $\frac{1}{2}$ 10. sharper $\frac{1}{2}$ 10. sharper $\frac{1}{2}$ 10. sharper $\frac{1}{2}$  
   
  | $= \frac{1}{5 \cdot talked} + \frac{have}{will} = \frac{1}{5 \cdot talked} + \frac{have}{will} = \frac{1}{5 \cdot talked} + \frac{1}{2 \cdot talked} = \frac{1}{5 \cdot talked} + \frac{1}{2 \cdot talked} = \frac{1}{10 \cdot sharper} = \frac{1}{10 \cdot sharper}$  | $= \frac{1}{5he} + \frac{have}{1} + $   
   
   
  | $= \frac{1}{5he} + \frac{have}{1} + $  
   
   | $= \frac{1}{5 \text{ betails, contractions}} + \frac{1}{6 \text{ bave}} + \frac{1}{6 \text{ bave}} + \frac{1}{6 \text{ bave}} + \frac{1}{6 \text{ bave}} + \frac{1}{6 \text{ bare}} + \frac{1}{6  b$  
  | the words and complete them.<br>the words and complete them.<br>no the more that make up each word.<br>no the more them the more them.<br>no the more the more them.<br>no the more the more them.<br>no the more them.<br>no the more them.<br>no the more the more them.<br>no the more them.  
   
   | the words and complete them.<br>the words and complete them.<br>no frequence $poisonno$ frequence $poisonno$ frequence $poisonno frequence poisonno frequence $   
   | the words and complete them.<br>the words and complete the words and complete them.<br>the words an   
  | the words and complete them.<br>the words and complete the words and complete them.<br>the words an  
  | the words and complete them.<br>the words and complete the words and complete them.<br>the words an  
   | the words and complete them.<br>the words and complete them.<br>no the more that make up each word.<br>no the more them the more them.<br>no the more the more them.<br>no the more the more them.<br>no the more them.<br>no the more them.<br>no the more the more them.<br>no the more them.   | he words and complete them.<br>he words and complete them.<br>100 	poison<br>100 	p   | he words and complete them.<br>he words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poison100 poison 100 po$  
  |
| = I + have 3. getting get 8. quickly even to the section of the  
   
   
   
  | $= 1 + have  = 3 getting get = 9 getting get = \frac{you}{she} + \frac{are}{will} = \frac{you}{she} \frac{have}{have} - 9 places$  
   
  | $ = \frac{1}{5} + \frac{1}{6} + \frac$   | $ = \frac{1}{5 \cdot talked} + \frac{1}{1 \cdot talked} = \frac{1}{5 \cdot talked} + \frac{1}{10 \cdot sharper} = \frac{1}{5 \cdot talked} + \frac{1}{10 \cdot sharper} = \frac{1}{5 \cdot talked} = \frac{1}{10 \cdot sharper} = \frac{1}{10 \cdot shar$   
   
  | $ = \frac{1}{5 \cdot talked} + \frac{1}{1 \cdot talked} = \frac{1}{5 \cdot talked} + \frac{1}{10 \cdot sharper} = \frac{1}{5 \cdot talked} + \frac{1}{10 \cdot sharper} = \frac{1}{5 \cdot talked} = \frac{1}{10 \cdot sharper} = \frac{1}{10 \cdot shar$  
   
   
   | $= I + have  = 8 quicky  = \frac{yov}{she} + \frac{ave}{will}  = \frac{yov}{she} + \frac{ave}{she}  = \frac{yov}{she} + \frac{ave}{she} $   
   | if words and complete them.<br>In a set of a speck bunch.<br>In words and complete them.<br>In a set of a speck bunch.<br>In words and complete them.<br>In a set of a speck bunch.<br>In a speck bunch.<br>In thousands are a speck bunch.<br>In a spe   
   | he words and complete them.<br>In the words are words and complete
them.<br>In the words are words and complete them.<br>In the words are words are words are words.<br>In the words are words are words are words.<br>In the words are words are words are words are words.<br>In the words are words are words are words are words are words.<br>In the words are wo  
  | the words and complete them.<br>the words and complete them.<br>the words and complete them.<br>$\frac{10}{100}$ $\frac{1}{100}$   
   | the words and complete them.<br>the words and complete them.<br>the words and complete them.<br>$\frac{10}{100}$ $\frac{1}{100}$  
   | the words and complete them.<br>the words and complete them.<br>the words and complete them.<br>$\frac{10}{100}$ $\frac{1}{100}$   | if words and complete them.<br>In a set of a speck bunch.<br>In words and complete them.<br>In a set of a speck bunch.<br>In words and complete them.<br>In a set of a speck bunch.<br>In a speck bunch.<br>In thousands are a speck bunch.<br>In a spe  
   | in the words and complete them.<br>in the words and complete them.<br>is fored in the speech bunch bun  | he words and complete them.<br>he words and complete them.<br>100 	 poison 	 poison  |
| $ \begin{array}{c} \ln t = -\frac{coula}{1} + \frac{h}{have} \\ = -\frac{1}{1} + \frac{have}{h} \\ \frac{get}{1} + \frac{get}{h} \\ \frac{get}{1} \\ \frac{get}{1} \\ \frac{get}{1} \\ \frac{get}{2} $   
   
   
   | $ \frac{1}{1} = \frac{coula}{1} + \frac{hol}{1} + \frac{hol}{2 \cdot slowly} = \frac{2 \cdot slowly}{9ef} = \frac{7 \cdot stopped}{3 \cdot setting} $ $ \frac{1}{2} + \frac{hol}{1} + \frac{hol}{2} = \frac{2 \cdot slowly}{1} = \frac{1}{2 \cdot stopped} = $                            
   
   | $n'_{1} = \frac{coula}{1} + \frac{hol}{1} + \frac{hol}{2 \cdot slowl} - \frac{2 \cdot slowly}{9et} = \frac{2 \cdot
slowly}{1} + \frac{hol}{9et} - \frac{7 \cdot stopped}{1} + \frac{hol}{1} + \frac{hol}{$   | $n'_{1} = \frac{coula}{1} + \frac{hol}{1} + \frac{hol}{2 \cdot slowl} - \frac{2 \cdot slowly}{9eT} = \frac{2 \cdot slowly}{9eT} - \frac{1}{3 \cdot stopped} + \frac{hole}{1} + \frac{hole}{1} - \frac{1}{3 \cdot stell} - \frac{1}{3 \cdot stell} + \frac{hole}{1} - \frac{1}{3 \cdot stell} - \frac{1}{3 \cdot $  
   
   | $n'_{1} = \frac{coula}{1} + \frac{hol}{1} + \frac{hol}{2 \cdot slowl} - \frac{2 \cdot slowly}{9eT} = \frac{2 \cdot slowly}{9eT} - \frac{1}{3 \cdot stopped} + \frac{hole}{1} + \frac{hole}{1} - \frac{1}{3 \cdot stell} - \frac{1}{3 \cdot stell} + \frac{hole}{1} - \frac{1}{3 \cdot stell} - \frac{1}{3 \cdot $   
   
  | $ \frac{1}{1} = \frac{coula}{1} + \frac{1}{1} +$             
   | the words and complete them.<br>the words and complete them.<br>$\frac{mo}{n}$ the words and complete them.<br>$\frac{mo}{n}$ the words and complete them.<br>$\frac{mo}{n}$ the sume<br>$\frac{mo}{n}$ the sum<br>$\frac{mo}{n}$ the sum   
   
   | the words and complete them.<br>the words and complete them.<br>no frequence them.<br>no frequence them.<br>no frequence the freq   
   | the words and complete them.<br>the words and complete the and  
  | the words and complete them.<br>the words and complete the and   
  | the words and complete them.<br>the words and complete the and   
   | the words and complete them.<br>the words and complete them.<br>$\frac{mo}{n}$ the words and complete them.<br>$\frac{mo}{n}$ the words and complete them.<br>$\frac{mo}{n}$ the sume<br>$\frac{mo}{n}$ the sum<br>$\frac{mo}{n}$ the sum   
  | he words and complete them.<br>he words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poison 10$   | he words and complete them.<br>he words and complete them.<br>no poison<br>no poison<br>no poison<br>no poison<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>no peace<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thousands<br>thou  |
| $ \begin{array}{rcrr} \ln t &=& could & + & not \\ = & I & + & have \\ e &=& yov & + & are \end{array} $ 2. slowly $\hline Slow & 7.$ stopped $\hline 7.$ stopped $\hline 8.$ quickly $\hline 8.$ quickly $\hline 9et & 8.$ quickly $\hline 8.$  
   
   
   
  | $n't = \frac{could}{1} + \frac{not}{8 \text{ outbound}} - \frac{2 \cdot \text{slowly}}{9 \text{ of } 3 \text{ outbound}} - \frac{2 \cdot \text{slowly}}{9 \text{ of } 3 \text{ outbound}} - \frac{2 \cdot \text{slowly}}{9 \text{ outbound}} - \frac{1}{8 \cdot \text{outbound}} - $   
   
  | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} - 7. stopped$ $= \frac{vou}{1} + \frac{not}{have} - 3. getting \frac{get}{have} - 8. quickly$ $= \frac{vou}{5he} + \frac{are}{hill} - 8. taiked - 10. sharper$ $ch, suffixes, contractions$ $Details, suffixes$   | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} 7. stopped$ $= \frac{vou}{1} + \frac{not}{2} \cdot slowly \frac{get}{get} 8. quickly$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{will} 3. getting \frac{get}{have} 9. places$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{will} 10. sharper$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{1}$  
   
   
   | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} 7. stopped$ $= \frac{vou}{1} + \frac{not}{2} \cdot slowly \frac{get}{get} 8. quickly$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{will} 3. getting \frac{get}{have} 9. places$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{will} 10. sharper$ $= \frac{vou}{5he} + \frac{are}{1} + \frac{are}{1}$  
   
   | $i'_{t} = \frac{could}{1} + \frac{not}{stow} 2 \cdot slowly \frac{slow}{get} 7 \cdot stoped \frac{5top}{gut}$ $= \frac{vould}{1} + \frac{not}{bave} 3 \cdot getting \frac{get}{get} 8 \cdot quickly \frac{quick}{guick} \frac{guick}{guick}$ $= \frac{vou}{she} + \frac{vou}{will} 5 \cdot talked \frac{flk}{10} \cdot 10 \cdot sharper$  
  | the words and complete them.<br>the words and complete them.<br>no free sure<br>no free sure $no free sure no free sure sure no free sure sure sure no free sure$  
   
   | the words and complete them.<br>the words and complete them.<br>no frequent in the words and complete them.<br>no frequent is the words in the frequence is the words.<br>$\frac{no}{nc}$ frequence is the speed is the words.<br>$\frac{1}{nc}$ frequence is the speed i   
   | he words and complete them.<br>In the second s  
   | he words and complete them.<br>In the second s  
  | he words and complete them.<br>In the second s   
  | the words and complete them.<br>the words and complete them.<br>no free sure<br>no free sure $no free sure no free sure sure no free sure sure sure no free sure$   | he words and complete them.<br>he words and complete them.<br>100 poison<br>100 price $100$  | he words and complete them.<br>he words and complete them.<br>100 $poison100$ $poison 100 poison100 poison 100 poison100 poison 100 poison 100$   
   |
| $ \begin{array}{rcrcrc} \text{In t} & = & could & + & not \\ & = & I & + & have \\ & & & & & & \\ \text{e} & = & yov & + & are \\ \end{array}  \begin{array}{rcrc} \text{2. slowly} & \hline \text{2. slowly} & \hline \text{3. stepped} & \hline & & & \\ \text{3. setting} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & & & & \\ \text{4. having} & \hline & \\ \text{4. having} & \hline & $   
   
   
   
   | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} 7. stopped$ $= \frac{1}{2} + \frac{have}{have} 3. getting \frac{get}{get} 8. quickly$ $= \frac{you}{5he} + \frac{are}{uill} 5. talked \frac{10. sharper}{falk} 10. sharper$  
   
   | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} - 7. stopped$ $= \frac{1}{2} \cdot slowly \frac{get}{get} - 8. quickly$ $= \frac{vou}{she} + \frac{are}{uill} - 8. quickly$ $= \frac{vou}{she} + \frac{are}{uill} - 10. sharper$ $= \frac{vou}{she} - 10. sharper$ $= \frac{vou}{stitkes, contractions}$  | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} 7. stopped$ $= \frac{1}{5} \cdot slowly \frac{get}{get} 8. quickly$ $= \frac{you}{5he} + \frac{are}{uill} 8. quickly$ $= \frac{you}{5he} \frac{1}{1 + \frac{are}{uill}} 10. sharper$ $= \frac{1}{5} \cdot talked$ $= \frac{1}{5} \cdot tal$   
   
   
  | $n't = \frac{could}{1} + \frac{not}{2} \cdot slowly \frac{slow}{get} 7. stopped$ $= \frac{1}{5} \cdot slowly \frac{get}{get} 8. quickly$ $= \frac{you}{5he} + \frac{are}{uill} 8. quickly$ $= \frac{you}{5he} \frac{1}{1 + \frac{are}{uill}} 10. sharper$ $= \frac{1}{5} \cdot talked$ $= \frac{1}{5} \cdot tal$   
   
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| $ \begin{array}{rcl} \text{dn}^{\circ} t &= & could & + & not \\ \text{dn}^{\circ} t &= & could & + & not \\ \text{dn}^{\circ} t &= & 1 & + & not \\ \text{dn}^{\circ} t &= & \frac{9et}{3}, \text{ sting} & \frac{9et}{4}, & \text{s. quickly} \\ \text{duickly} &= & \frac{9et}{4}, & \text{s. quickly} \\ \text{duickly} &= & \frac{9et}{4}, $  
   
   
   
  | $ \frac{1}{n't} = \frac{could}{1} + \frac{not}{1} 2 \cdot slowly \frac{slow}{get} 3 \cdot slowly \frac{glow}{get} 7 \cdot stopped $ $ = \frac{vou}{1} + \frac{have}{1} + \frac{have}{1} 3 \cdot setting \frac{get}{have} 3 \cdot guickly \frac{get}{have} 9 \cdot places $ $ = \frac{vou}{5he} + \frac{uill}{vill} 5 \cdot talked \frac{falk}{10 \cdot sharper} 10 \cdot sharper $   
   
  | $n'_{1} = \frac{could}{1} + \frac{not}{1}$ $= \frac{could}{1} + \frac{not}{1}$ $3. \operatorname{setting} \frac{\operatorname{slow}}{\operatorname{get}}$ $3. \operatorname{setting} \frac{\operatorname{get}}{\operatorname{have}}$ $4. \operatorname{having} \frac{\operatorname{have}}{\operatorname{have}}$ $5. \operatorname{talked}$ $6. \operatorname{talked}$ $10. \operatorname{sharper}$   | $ \frac{1}{n't} = \frac{could}{1} + \frac{not}{1} + \frac{not}{2 \cdot slowly} \frac{slow}{get} + \frac{slowly}{2 \cdot slowly} \frac{slow}{1} + \frac{slowly}{2} + \frac$  
   
   
   | $ \frac{1}{n't} = \frac{could}{1} + \frac{not}{1} + \frac{not}{2 \cdot slowly} \frac{slow}{get} + \frac{slowly}{2 \cdot slowly} \frac{slow}{1} + \frac{slowly}{2} + \frac$  
   
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| $e^{s} = \frac{w_{nore}}{1} + \frac{1}{1} +$   
   
   
  | $i_{1} = \frac{v_{11}}{1} + \frac{v_{2}}{1} + v_{$   
   
  | $s_{1} = \frac{w_{1} \cos \theta}{1} + \frac{1}{1} $   
   | $s = \frac{wnere}{1} + \frac{0}{1}$ if $t = \frac{could}{1}$ if $t = \frac{could}{1}$ if $t = \frac{0}{1}$ if $t = \frac{could}{1}$ if $t = \frac{0}{1}$  
   
  | $s = \frac{wnere}{1} + \frac{0}{1}$ if $t = \frac{could}{1}$ if $t = \frac{could}{1}$ if $t = \frac{0}{1}$ if $t = \frac{could}{1}$ if $t = \frac{0}{1}$   
   
   
   | $i_{1} = \frac{v_{1} \cos \theta}{1} + \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{3} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{3} = \frac{1}{2} \cos \theta$ $i_{4} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{1} = \frac{1}{2} \cos \theta$ $i_{2} = \frac{1}{2} \cos \theta$ $i_{3} = \frac{1}{2} \cos \theta$ $i_{4} = \frac{1}{2} \sin \theta$ $i_{5} = \frac{1}{2} \sin \theta$ $i_{6} = \frac{1}{2} \sin \theta$ $i_{7} = \frac{1}{2} \sin \theta$ $i_$  
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| e's=Where+151. talesIale6. boiling $\operatorname{dn't}$ = $\operatorname{could}$ + $\operatorname{not}$ 2. slowly $\operatorname{slow}$ 7. stopped $\operatorname{dn't}$ = $\operatorname{I}$ + $\operatorname{not}$ 3. getting $\operatorname{get}$ 8. quicklye'= $\operatorname{you}$ + $\operatorname{are}$ 3. getting $\operatorname{have}$ 9. places   
   
   
   
  | $i_{1} = \frac{where}{could} + \frac{1}{hot} \frac{1}{2} \cdot slowly} \frac{1.tales}{slow} \frac$   
   
  | $s_{i} = \frac{where}{could} + \frac{1}{2} $ $r. tales \frac{1}{1} $ $r. tales \frac{1}{1} $ $r. tales \frac{1}{1} $ $r. tales \frac{1}{2} $ $r. tales $ $r. $   | $i_{1} = \frac{where}{could} + \frac{1}{h} $  
   
   | $i_{1} = \frac{where}{could} + \frac{1}{h} $  
   
   
   | $i_{1} = \frac{where}{could} + \frac{1}{1} \frac{1}{could} = \frac{1}{1} \frac{1}{could} + \frac{1}{1} \frac{1}{could} = \frac{1}{1} \frac{1}{could} + \frac{1}{1} \frac{1}{could} = \frac{1}{1} \frac{1}{could} + \frac{1}{1} \frac{1}{could} = \frac{1}{2} \frac{1}{slowly} \frac{1}{get} = \frac{1}{2} \frac{1}{slowly} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{1} \frac{1}{slowl} = \frac{1}{2} \frac{1}{slowl} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{1} \frac{1}{slowl} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{slowl} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{slowl} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{slowl} \frac{1}{slowl} \frac{1}{get} = \frac{1}{2} \frac{1}{slowl} \frac{1}{slo$  
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| the words and complete them.<br>the words and complete them.<br>$no \\ no \\$  |
| e's = $\frac{where}{hr't}$ + $is$ 1. tales $fale$ 6. boiling<br>$hr't$ = $\frac{could}{1}$ + $not$ 2. slowly $\frac{slow}{slow}$ 7. stopped<br>e = $you$ + $are$ 3. getting $have$ 9. places   
   
   
   
  | $i_{1} = \frac{where}{could} + \frac{i_{5}}{h} + \frac{i_{6}}{h} + $   
   
  | $s_{1} = \frac{where}{could} + \frac{is}{hot} \frac{1. \text{ tales}}{2. \text{ slowly}} \frac{1. \text{ tales}}{\frac{slow}{low}} \frac{1. \text{ tales}}{1. \text{ tales}} \frac{1. \text{ tale}}{\frac{slow}{low}} \frac{1. \text{ tale}}{2. \text{ slowly}} \frac{1. \text{ tale}}{\frac{slow}{low}} \frac{1. \text{ tale}}{1. \text{ tale}} \frac{1. \text{ tale}}{\frac{slow}{low}} \frac{1. \text{ tale}}{1. \text{ talk}} \frac{1. \text{ tale}}{1. \text{ talk}} \frac{1. \text{ talk}}{1.  talk$   | $s_{i} = \frac{where}{i} + \frac{i}{i} is \frac{1}{i} tales \frac{1}{i} tales \frac{1}{i} e_{i} (i) tales \frac{1}{i} e_{i} ($  
   
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   | $s_{i} = \frac{where}{could} + \frac{i}{c} \frac{i}{i} $ $r_{i} = \frac{could}{c} + \frac{i}{i} \frac{i}{i} $ $\frac{1}{i} + \frac{i}{i} $ $\frac$  
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| e's=Where+is1. talestale6. boiling $\operatorname{in't}$ = $\operatorname{could}$ + $\operatorname{not}$ 2. slowly $\operatorname{slow}$ 7. stopped $\operatorname{in't}$ = $\operatorname{I}$ + $\operatorname{not}$ 2. slowly $\operatorname{get}$ 8. quicklye= $\operatorname{you}$ + $\operatorname{are}$ 3. getting $\operatorname{have}$ 9. places   
   
   
   
  | $i_{i_{1}} = \frac{where}{could} + \frac{i_{5}}{could} + \frac{i_{5}}{could} + \frac{i_{6}}{could} + \frac{i_{6}}{could} + \frac{i_{6}}{could} + \frac{i_{6}}{could} + \frac{i_{6}}{could} + \frac{i_{6}}{could} + \frac{i_{7}}{could} $   
   
  | $s_{n} = \frac{where}{could} + \frac{is}{could} + \frac{is}{co$   | $i_{1} = \frac{where}{could} + \frac{i_{2}}{could} + \frac{i_{3}}{could} + \frac{i_{4}}{could} + \frac{i_{5}}{could} + \frac{i_{6}}{could} + \frac{i_{7}}{could} + $   
   
  | $i_{1} = \frac{where}{could} + \frac{i_{2}}{could} + \frac{i_{3}}{could} + \frac{i_{4}}{could} + \frac{i_{5}}{could} + \frac{i_{6}}{could} + \frac{i_{7}}{could} + $   
   
   
  | $s_{n'} = \frac{where}{1} + \frac{is}{1}$ $\frac{1. \text{ tales}}{2 \text{ slowly}} = \frac{1}{2 \text{ slowly}}$ $\frac{1. \text{ tales}}{2 \text{ slowly}} = \frac{1}{2 \text{ slowly}}$ $\frac{1. \text{ tales}}{2 \text{ slowly}} = \frac{1}{2 \text{ slowly}}$ $\frac{1. \text{ tales}}{2 \text{ talked}}$ $\frac{1. \text{ tales}}{2 \text{ talked}}$ $\frac{1. \text{ tales}}{2 \text{ talked}}$ $\frac{1. \text{ sharper}}{2 \text{ starkes}}$ $\frac{1. \text{ sharper}}{2 \text{ starkes}}$ $\frac{1. \text{ sharper}}{2 \text{ talkes}}$   
   | the words and complete them.<br>the words and complete them.<br>100 $piscon 10 piscon 10 pisc$  
   
   | the words and complete them.<br>the words and complete them.<br>$10^{10}$ free aure<br>$10^{10}$ free aure<br>$10^{10}$ free aure<br>$10^{10}$ free the discrete<br>$10^{10}$   
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ the words and complete the words.<br>$10^{10}$ the the words and complete the words.<br>$10^{10}$ the words that make up each word.<br>$10^{10}$ the words that make up each word.   
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f  
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f  
   | the words and complete them.<br>the words and complete them.<br>100 $piscon 10 piscon 10 pisc$   | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no $   
   | the words and complete them.<br>the words and complete them.<br>no $poison no poison no poisonno poison no poison no poison no poisonno poison no poison no poison no poisonno poisonno poison no poisonno poisonno poisonno poisonno poison no poisonno poisonno$   |
| $t = \frac{v_{\text{th}}}{w_{\text{here}}} + \frac{1}{is} \frac{1}{is}$ $\frac{v_{\text{th}}}{1 \tan b} = \frac{v_{\text{th}}}{1 \tan b}$ $\frac{v_{\text{th}}}{1 \tan b} + \frac{1}{is} \frac{1}{1} + \frac{1}{is}$ $\frac{v_{\text{th}}}{2 \sin b} \frac{1}{2 \sin b}$ $\frac{v_{\text{th}}}{2 \sin b} \frac{1}{2 \sin b}$ $\frac{v_{\text{th}}}{2 \sin b}$  
   
   
   
  | $i_{i} = \frac{where}{1} + \frac{h}{1} + \frac{h}{1}$ $i_{i} = \frac{where}{1} + \frac{h}{1}$ $i_{i} = \frac{where}{1}$ $i_{i} = \frac{1}{3}$ $i_{i$   
   
  | $s_{i} = \frac{where}{where} + \frac{not}{is}$ $r.tales \frac{tale}{s} + \frac{not}{slow}$ $r.tales \frac{tale}{slow} + \frac{not}{slow}$ $r.tales$  | $i_{1} = \frac{v_{11}}{1} + \frac{n_{12}}{1} + \frac{n_{12}}{1$   
   
  | $i_{1} = \frac{v_{11}}{1} + \frac{n_{12}}{1} + \frac{n_{12}}{1$  
   
   
   | $i_{1} = \frac{w_{1}}{could} + \frac{i_{2}}{1} + \frac{i_{3}}{could} + \frac{i_{4}}{could} + \frac{i_{6}}{could} + i_{6$  
  | he words and complete them.<br>he words and complete them.<br>no<br>no $no no no no no no$   
   
  | he words and complete them.<br>he words and complete them.<br>no<br>$\frac{10}{10}$ $\frac{1}{16}$ $\frac$   
  | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words that make up each word.<br>$10^{10}$ he words that words that word.<br>$10^{10}$ he words that words  
  | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words that make up each word.<br>$10^{10}$ he words that words that word.<br>$10^{10}$ he words that words  
   | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words and complete the sector bunch be words.<br>$10^{10}$ he words that make up each word.<br>$10^{10}$ he words that words that word.<br>$10^{10}$ he words that words   | he words and complete them.<br>he words and complete them.<br>no<br>no $no no no no no no$  
  | he words and complete them.<br>he words and complete them.<br>no<br>no $poiSon no no no no no no no $  
   | the words and complete them.<br>the words and complete them.<br>no poison $no poison no no hers no poison no poison no poison no no hers no poison no no hers no poison no no hers no no hous n$   |
| t $=$ will+note's $=$ where+isunit $=$ $where$ +isinit $=$ $where$ +notinit $=$ $could$ +notinit $=$ $I$ $I$ *init $I$ $I$ $I$ *init $I$ $I$ $I$ $I$ init <td< td=""><td><math display="block">s_{i} = \frac{will}{where} + \frac{not}{is}</math> Write these words without endings. <math display="block">r_{i} = \frac{where}{is} + \frac{not}{is}</math> Write these words without endings. <math display="block">r_{i} = \frac{where}{is} + \frac{not}{is}</math> <math display="block">\frac{1 + not}{is} + \frac{not}{slow}</math> <math display="block">\frac{1 + i}{s}</math> <math display="block">\frac{1 + i}{s}</math></td><td><math display="block">i_{1} = \frac{will}{where} + \frac{not}{i_{2}}</math> <math display="block">i_{1} = \frac{where}{1} + \frac{not}{i_{3}}</math> <math display="block">i_{1} = \frac{where}{i_{3}} + \frac{not}{i_{3}}</math> <math display="block">i_{2} = \frac{vould}{1}</math> <math display="block">i_{1} = \frac{vould}{1}</math> <math display="block">i_{2} = \frac{vould}{1}</math> <math display="block">i_{3} = \frac{vould}{9et}</math> <math display="block">i_{1} = \frac{vould}{9et}</math> <math display="block">i_{2} = \frac{vould}{1}</math> <math display="block">i_{1} = \frac{vould}{1}</math></td><th><math display="block">i_{s} = \frac{will}{where} + \frac{not}{i_{s}}</math> <math display="block">i_{v} = \frac{where}{1} + \frac{not}{i_{s}}</math> <math display="block">i_{v} = \frac{vou}{2}</math> <math display="block">i_{v}</math></th><th><math display="block">i_{s} = \frac{will}{where} + \frac{not}{i_{s}}</math> <math display="block">i_{v} = \frac{where}{1} + \frac{not}{i_{s}}</math> <math display="block">i_{v} = \frac{vou}{2}</math> <math display="block">i_{v}</math></th><td><math display="block">S_{s} = \frac{will}{where} + \frac{not}{is}</math> <math display="block">I. tales words without endings.</math> <math display="block">hit = \frac{where}{1} + \frac{not}{is}</math> <math display="block">I. tales <math>\frac{tale}{slow}</math> <math display="block">\frac{tale}{slow} + \frac{tale}{slow}</math> <math display="block">\frac{tales}{slow} + \frac{tales}{slow}</math> <math display="block">\frac{tales}{slow} + tale</math></math></td><td>he words and complete them.<br/>he words and complete them.<br/>no poisson<br/>no poisson</td><td>he words and complete them.<br/>he words and complete them.<br/>no poisson poisson poisson poisson poisson poisson poisson preasure thores of the preasure preasure processing the preasure preasure processing poisson preasure processing poisson preasure preasure processing poisson preasure processing poisson preasure processing poisson preasure processing processing poisson preasure processing proc</td><td>the words and complete them.<br/>the words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words.<br/><math>10^{10}</math> he detailed and a second a second and a second and a second and a second a second and a second a second and a second a secon</td><td>the words and complete them.<br/>the words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words.<br/><math>10^{10}</math> he detailed and a second a second and a second a second and a second and a second and a second and a second a second</td><td>the words and complete them.<br/>the words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words and complete them.<br/><math>10^{10}</math> he words.<br/><math>10^{10}</math> he detailed and a second a second and a second a second and a second and a second and a second and a second a second</td><td>he words and complete them.<br/>he words and complete them.<br/>no poisson<br/>no poisson</td><td>he words and complete them.<br/>he words and complete them.<br/>no  poiSon<br/>no  p</td><td>the words and complete them.<br/>the words and complete them.<br/>no poiSon poiSon poiSon poiSon poiSon poiSon poiSon present the sector present p</td></td<> | $s_{i} = \frac{will}{where} + \frac{not}{is}$ Write these words without endings. $r_{i} = \frac{where}{is} + \frac{not}{is}$ Write these words without endings. $r_{i} = \frac{where}{is} + \frac{not}{is}$ $\frac{1 + not}{is} + \frac{not}{slow}$ $\frac{1 + i}{s}$   
   
   | $i_{1} = \frac{will}{where} + \frac{not}{i_{2}}$ $i_{1} = \frac{where}{1} + \frac{not}{i_{3}}$ $i_{1} = \frac{where}{i_{3}} + \frac{not}{i_{3}}$ $i_{2} = \frac{vould}{1}$ $i_{1} = \frac{vould}{1}$ $i_{2} = \frac{vould}{1}$ $i_{3} = \frac{vould}{9et}$ $i_{1} = \frac{vould}{9et}$ $i_{2} = \frac{vould}{1}$ $i_{1} = \frac{vould}{1}$   | $i_{s} = \frac{will}{where} + \frac{not}{i_{s}}$ $i_{v} = \frac{where}{1} + \frac{not}{i_{s}}$ $i_{v} = \frac{vou}{2}$ $i_{v}$   
   
   
  | $i_{s} = \frac{will}{where} + \frac{not}{i_{s}}$ $i_{v} = \frac{where}{1} + \frac{not}{i_{s}}$ $i_{v} = \frac{vou}{2}$ $i_{v}$   
   
  | $S_{s} = \frac{will}{where} + \frac{not}{is}$ $I. tales words without endings.$ $hit = \frac{where}{1} + \frac{not}{is}$ $I. tales \frac{tale}{slow} \frac{tale}{slow} + \frac{tale}{slow} \frac{tales}{slow} + \frac{tales}{slow} \frac{tales}{slow} + tale$  
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   | he words and complete them.<br>he words and complete them.<br>no poisson<br>no poisson   | he words and complete them.<br>he words and complete them.<br>no  poiSon<br>no  p  | the words and complete them.<br>the words and complete them.<br>no poiSon poiSon poiSon poiSon poiSon poiSon poiSon present the sector present p   |
| $t = \frac{will}{will} + \frac{not}{is}$ $es = \frac{where}{ln't} + \frac{not}{is}$ $1. tales$ $\frac{tale}{low} + \frac{tale}{s}$ $0. boiling$ $\frac{tale}{ln't} - \frac{tale}{s}$ $\frac{tale}{s}$  
   
   
   
   | $i_{i} = \frac{will}{where} + \frac{not}{i_{i}}$ $i_{i} = \frac{where}{where} + \frac{i_{i}}{i_{i}}$ $i_{i} = \frac{where}{could} + \frac{not}{ot}$ $i_{i} = \frac{vou}{2 \cdot slowly}$ $\frac{fale}{get} = 6. \text{ boiling}$ $\frac{1}{3} \cdot \frac{fale}{get} = 7. \text{ stopped}$ $\frac{1}{3} \cdot \frac{get}{get} = 9. \text{ places}$ $\frac{vou}{falk} = 10. \text{ sharper}$   
   
   | $s_{i} = \frac{\dot{w}ill}{where} + \frac{not}{is}$ $rice these words without endings.$ $rice the words without endings.$  | $s_{i} = \frac{\dot{w}ill}{where} + \frac{not}{is}$ $rite these words without endings.$ $rite = \frac{\dot{w}where}{where} + \frac{not}{is}$ $rite = \frac{vould}{1} + \frac{not}{1}$ $rite = \frac{vould}{1} + \frac{vould}{1}$   
   
   
  | $s_{i} = \frac{\dot{w}ill}{where} + \frac{not}{is}$ $rite these words without endings.$ $rite = \frac{\dot{w}where}{where} + \frac{not}{is}$ $rite = \frac{vould}{1} + \frac{not}{1}$ $rite = \frac{vould}{1} + \frac{vould}{1}$   
   
   | $s_{s} = \frac{\dot{w}ill}{where} + \frac{not}{is}$ $rate these words without endings.$ $\frac{\dot{w}ill}{\dot{s}} + \frac{not}{is}$ $\frac{\dot{w}ite these words without endings.$ $\frac{\dot{w}ite these words without endings.$ $\frac{\dot{w}ite these words without endings.$ $\frac{\dot{w}ill}{\dot{s}} + \frac{\dot{w}ill}{\dot{s}}$ $\frac{\dot{v}ou}{get} + \frac{\dot{v}ou}{get}$ $\frac{\dot{v}ou}{get} + \frac{\dot{v}ou}{get}$ $\frac{\dot{v}ou}{get} + \frac{\dot{v}ou}{get}$ $\frac{\dot{v}ou}{get} + \frac{\dot{w}ou}{get}$ $\frac{\dot{v}ou}{get} + \frac{\dot{v}ou}{get}$ $\frac{\dot{v}ou}{falk}$ $$   
  | he words and complete them.<br>he words and complete them.<br>no poisson poisson poisson poisson poisson poisson poisson preace proced prices the process preace process prices process prices process prices process prices   
   
   | the words and complete them.<br>How reds and complete them.<br>How reds and complete them.<br>How reds and complete them.<br>$\frac{10}{1000}$ $\frac{1000}{1000}$ $\frac{1000}{1$  
   | the words and complete them.<br>the words and complete them.<br>$10^{10}$ $10^{$  
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ $10^{10}$
$10^{10}$ $10^{$  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ $10^{10}$
$10^{10}$ $10^{$   | he words and complete them.<br>he words and complete them.<br>no poisson poisson poisson poisson poisson poisson poisson preace proced prices the process preace process prices process prices process prices process prices  
   | the words and complete them.<br>the words and complete them.<br>$no \\ poisson \\ rhounds \\ no \\ rhounds \\ rhou$  | he words and complete them.<br>he words and complete them.<br>no $poiSonno$ $poiSonno$ $poiSonno$ $poiSonno$ $poiSonno peaceno peaceno$  |
| $t = \frac{will}{will} + \frac{not}{is}$ $e's = \frac{where}{is} + \frac{is}{is}$ $f. tales without endings.$ $f. tales with end without endings.$ $f. tales with end without endings.$ $f. tales with end with e$   
   
   
   
  | $\sum_{i} = \frac{will}{where} + \frac{not}{is}$ $\sum_{i} = \frac{where}{where} + \frac{not}{is}$ $\sum_{i} tales words without endings.$ $\sum_{i} tales \frac{tale}{0} + \frac{not}{0}$ $\sum_{i} tales \frac{tale}{0} + \frac{tale}{0}$ $\sum_{i} talted \frac{tale}{0}$ $\sum_{i} talted \frac{tale}{0}$ $\frac{talk}{10. tharper}$   
   
   | $i_{1} = \frac{will}{where} + \frac{not}{i_{2}}$ $i_{1} = \frac{will}{where} + \frac{not}{i_{3}}$ $i_{1} = \frac{will}{where} + \frac{not}{i_{3}}$ $i_{1} = \frac{will}{2 \cdot slowy}$ $\frac{rale}{get} = \frac{rale}{get}$ $i_{1} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{3} = \frac{vou}{get}$ $i_{3} = \frac{vou}{get}$ $i_{4} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{3} = \frac{vou}{get}$ $i_{1} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{2} = \frac{vou}{get}$ $i_{3} = \frac{vou}{get}$ $i_{3} = \frac{vou}{get}$ $i_{4} = \frac{vou}{get}$ $i_{1} = \frac{vou}$   | $i_{s} = \frac{will}{where} + \frac{not}{i_{s}}$ $i_{t} = \frac{will}{b} + \frac{not}{could} + \frac{i_{s}}{b} + \frac{not}{c}$ $i_{t} = \frac{vou}{get} + \frac{tale}{get} + \frac{tale}{b} + tal$  
   
   
   | $i_{s} = \frac{will}{where} + \frac{not}{i_{s}}$ $i_{t} = \frac{will}{b} + \frac{not}{could} + \frac{i_{s}}{b} + \frac{not}{c}$ $i_{t} = \frac{vou}{get} + \frac{tale}{get} + \frac{tale}{b} + tal$   
   
  | $\begin{aligned} \begin{array}{llllllllllllllllllllllllllllllllllll$   
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   | he words and complete them.<br>He words and complete them.<br>$10^{10}$ $10^{10$  
   | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f   
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  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f  
   | he words and complete them.<br>He words and complete them.<br>How reds and complete them.<br>for the words and complete them. $for the words and complete them. for the words and the wor$   | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete them.  | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete them.   
  |
| the two words that make up each word.<br>the two words that make up each word.<br>the the the these words without endings.<br>the the the the the the the the the the  
   
   
   
  | $e \text{ two words that make up each word.}$ $is = \frac{where}{ v  } + \frac{not}{ i }$ write these words without endings. $i' = \frac{where}{ v  } + \frac{not}{ i }$ Write these words without endings. $i' = \frac{vould}{ v  } + \frac{not}{ v  }$ Write these words without endings. $i' = \frac{vould}{ v  } + \frac{not}{ v  }$ S. slowly $\frac{get}{get} = 0$ S. talked $\frac{1}{ v  } + \frac{not}{ v  }$ C. showly $\frac{get}{ v  } = 0$ S. talked $\frac{1}{ v  } = 0$ C. talked C. ta   
   
   | $e \text{ two words that make up each word.}$ $s = \frac{where}{will} + \frac{not}{is}$ $r \text{ tacks words without endings.}$ $i \text{ tacks words words without endings.}$ $i  tacks words word$   | $e \text{ two words that make up each word.}$ $i = \frac{where}{will} + \frac{not}{is}$ $i : \text{ tales words without endings.}$ $i' : \text{ tales words words words without endings.}$  
   
   
   | $e \text{ two words that make up each word.}$ $i = \frac{where}{will} + \frac{not}{is}$ $i : \text{ tales words without endings.}$ $i' : \text{ tales words words words without endings.}$  
   
   | $e \text{ two words that make up each word.}$ $e \text{ two words that make up each word.}$ $i \text{ where } + \frac{\text{not}}{\text{will}} + \frac{\text{not}}{\text{not}}$ $i \text{ tales words without endings.}$ $i \text{ tales } \frac{\text{where } + \frac{\text{is}}{\text{will}} + \frac{\text{not}}{\text{not}}$ $i \text{ tales } \frac{\text{tale}}{\text{slow}} + \frac{\text{tale}}{\text{slow}} + \frac{\text{boiling}}{\text{slow}}$ $i \text{ tales } \frac{\text{tale}}{\text{slow}} + \frac{\text{boiling}}{\text{slow}} + \frac{\text{boiling}}{\text{slow}}$ $\frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{slow}}$ $\frac{\text{stating}}{\text{stating}} + \frac{\text{boiling}}{\text{slow}} + \frac{\text{boiling}}{\text{slow}}$ $\frac{\text{stating}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}}$ $\frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}}$ $\frac{\text{boiling}}{\text{stating}} + \frac{\text{boiling}}{\text{stating}} + \frac{boiling}}{stat$  
  | he words and complete them.<br>He words and complete them.<br>How reds and complete them.<br>How reds and complete them.<br>$\frac{10}{100}$ $\frac{1000}{100}$ $\frac{1000}{10$   
   
  | he words and complete them.<br>In the words and complete them.<br>In   
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f  
   | the words and complete them.<br>the words and complete them.<br>$10^{10}$ for $10^{10}$ f   
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   | he words and complete them.<br>he words and complete them.<br>$10^{10}$ he words and complete them.<br>$10^{10}$ he words and complete them.<br>$10^{10}$ he words.<br>$10^{10}$ he  | he words and complete them.<br>he words and complete them.<br>no bunch trea sure<br>no thorns<br>no thorns<br>no thorns<br>no thorns<br>no thorns<br>no thorns<br>no thorns<br>no thorns $no thorns no thornsno thorns no thorns no thorns no thornsno thorns no thorns no thornsno thorns$   |
| $he \text{ two words that make up each word.}$ $t = \frac{will}{will} + \frac{not}{is}$ $e^{is} = \frac{where}{is} + \frac{is}{is}$ $hirt = \frac{vould}{1} + \frac{is}{not}$ $fale \\ hove \\ 3. \text{ getting}$ $hove \\ hove \\ 4. \text{ having}$ $hove \\ 4. \text{ having}$ $hove \\ 4. \text{ having}$   
   
   
   
  | the two words that make up each word.<br>$s = \frac{where}{where} + \frac{not}{is}$ $rates words without endings.$ $rite these words without endings.$ $rite these words without endings.$ $rite these words without endings.$ $rite = \frac{vould}{1} + \frac{not}{1}$ $rite = \frac{vould}{1} + \frac{vould}{1}$   
   
  | the two words that make up each word.<br>$ \begin{aligned} \text{e two words that make up each word.} \\ \text{is } = \frac{will}{will} + \frac{not}{iS} \\ \text{ir teres words without endings.} \\ \text{ir teres words words without endings.} \\ ir teres words words$  | $e \text{ two words that make up each word.}$ $s = \frac{where}{wlere} + \frac{not}{is}$ $rite \text{ these words without endings.}$ $i' = \frac{where}{is} + \frac{not}{is}$ $rite \text{ these words without endings.}$ $rite \text{ the words without endings.}$   
   
   
   | $e \text{ two words that make up each word.}$ $s = \frac{where}{wlere} + \frac{not}{is}$ $rite \text{ these words without endings.}$ $i' \text{ tales words without endings.}$ $n't = \frac{vould}{1} + \frac{not}{2}$ $rite \text{ these words without endings.}$ $n't = \frac{vould}{1} + \frac{not}{2}$ $rite \text{ these words without endings.}$ $rite \text{ tales words without endings.}$  
   
   | $e \text{ two words that make up each word.}$ $e \text{ two words that make up each word.}$ $i \text{ where } + \frac{\text{not}}{is}$ $i \text{ tales } \frac{\text{words without endings.}}{i \text{ tales } + \frac{\text{not}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tales } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tale } - \frac{\text{tale}}{is}}$ $i \text{ tales } \frac{\text{poil}}{i \text{ tale } - \frac{\text{tale } - \frac{1}{i}}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{\text{tale } - \frac{1}{i}}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{\text{tale } - \frac{1}{i}}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{\text{tale } - \frac{1}{i}}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{1}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{1}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{1}{i \text{ tale } - \frac{1}{i}}$ $i \text{ tale } \frac{1}{i \text{ tale } - \frac{1}{i}}$  
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| $\begin{aligned} \text{tr} &= \frac{\text{part 2}}{\text{will}} + \frac{\text{not}}{\text{will}} \\ \text{e's} &= \frac{\text{where}}{\text{where}} + \frac{\text{not}}{\text{is}} \\ \text{tr} &= \frac{\text{vouts without endings.}}{1 + \frac{\text{not}}{\text{of}}} \\ \text{solution of the seconds without endings.} \\ for the second seco$   
   
   
   
  | $e \text{ two words that make up each word.}$ $e \text{ two words that make up each word.}$ $s = \frac{where}{will} + \frac{not}{is}$ $r \text{ tales words without endings.}$ $r = \frac{where}{is} + \frac{not}{is}$ $r \text{ tales words without endings.}$ $r = \frac{vou}{she} + \frac{not}{ot}$ $r \text{ tales words without endings.}$  
   
  | $e^{\text{two words that make up each word.}}$ $e^{\text{two words without endings.}}$ $h^{\text{trie these words words words without endings.}$ $h^{trie these words words$   | <b>Part 2</b> is <th><b>Part 2</b>is<td><math display="block">e \text{ fwo words that make up each word.}</math> <math display="block">e \text{ fwo words that make up each word.}</math> <math display="block">s = \frac{where}{will} + \frac{not}{is}</math> <math display="block">r \text{ is } \frac{where}{is}</math> <math display="block">\frac{where}{is} + \frac{not}{is}</math> <math display="block">\frac{1. \text{ tales}}{2. \text{ slowly}} \frac{1. \text{ tales}}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boil}{3. \text{ getting}}</math> <math display="block">\frac{boil}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{9 \text{ of } w</math> <math display="block">\frac{boild}{3. \text{ getting}}</math> <math display="block">\frac{boild}{3. \text{ getting}}</math></td><td>he words and complete them.<br/>he words and complete them.<br/>10 <math>poiSon<br/>10</math> <math>p</math></td><td>the words and complete them.<br/>the sector bunch bench bunch bench bunch bench bench</td><td>the words and complete them.<br/>the words and complete them.<br/>no  no  <math>no  no  <math>no  no  <math>no 
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<td>he words and complete them.<br/>he words and complete them.<br/>10 <math>poiSon<br/>10</math> <math>p</math></td> <td>he words and complete them.<br/>he words and complete them.<br/>no  <math>no  <math>no  <math>no </math> <math>poiSon<br/>no  <math>no </math> <math>poiSon<br/>no </math> <math>poiS</math></math></math></math></td> <td>he words and complete them.<br/>he words and co</td> | $e \text{ fwo words that make up each word.}$ $e \text{ fwo words that make up each word.}$ $s = \frac{where}{will} + \frac{not}{is}$ $r \text{ is } \frac{where}{is}$ $\frac{where}{is} + \frac{not}{is}$ $\frac{1. \text{ tales}}{2. \text{ slowly}} \frac{1. \text{ tales}}{9 \text{ of } w}$ $\frac{boil}{3. \text{ getting}}$ $\frac{boil}{9 \text{ of } w}$ $\frac{boil}{3. \text{ getting}}$ $\frac{boild}{9 \text{ of } w}$ $\frac{boil}{3. \text{ getting}}$ $\frac{boil}{9 \text{ of } w}$ $\frac{boil}{3. \text{ getting}}$ $\frac{boil}{9 \text{ of } w}$ $\frac{boild}{3. \text{ getting}}$ $\frac{boild}{9 \text{ of } w$ $\frac{boild}{3. \text{ getting}}$  
   | he words and complete them.<br>he words and complete them.<br>10 $poiSon10$ $p$   
   
  | the words and complete them.<br>the sector bunch bench bunch bench bunch bench   
  | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no  no  no$  
   | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no  no  no$   
   | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no  no  no$   
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| $ \begin{array}{llllllllllllllllllllllllllllllllllll$  
   
   
   
  | $     \begin{array}{rcl}       3 \\       c & would sthat make up each word. \\       c & would sthat make up each word. \\       will \\       c & where \\       c & where$  
   
   | Bart 2 write these words that make up each word. Part 2 write these words without endings. Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 Write these words without endings. I tales Part 2 N tales D tales writes D  | <b>Bart 2</b><br>where up each word.<br>$is = \frac{not}{will} + \frac{not}{is}$ .<br>$ir = \frac{oould}{1} + \frac{not}{is}$ .<br>$ir = \frac{oould}{2} + \frac{not}{is}$ .<br>$ir = \frac{oould}{is}$ .   
   
   
   | <b>Bart 2</b><br>where up each word.<br>$is = \frac{not}{will} + \frac{not}{is}$ .<br>$ir = \frac{oould}{1} + \frac{not}{is}$ .<br>$ir = \frac{oould}{2} + \frac{not}{is}$ .<br>$ir = \frac{oould}{is}$ .   
   
   | <b>Bart 2</b><br>write these words without endings.<br>$s = \frac{will}{will} + \frac{not}{is}$<br>$vite these words without endings. vite these words without endings. 1. tales vot = \frac{vot}{is}vot = \frac{vot}{i$  
  | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no  no  no  no  no$  
   
  | the words and complete them.<br>the words and complete them.<br>no   
  | the words and complete them.<br>the words and complete them.<br>$10^{10}$ box<br>$10^{10}$ box<br>$10^{$   
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  | the words and complete them.<br>the words and complete them.<br>no  no $no  no  no  no  no  no  no  no$  | he words and complete them.<br>he words and complete them.<br>100 $poiSon100$ $poiSon10$    
  | the words and complete them.<br>the words and complete them.<br>the words and complete them.<br>$f = \frac{1}{10000000000000000000000000000000000$   |
| $\mathbf{f}$ the two words that make up each word.<br>the these words without endings.<br>the the these words without endings.<br>the the these words without endings.<br>the the these words without endings.<br>the the the the the the the the the the  
   
   
   
  | <b>3</b><br><b>a</b> two words that make up each word.<br><b>a</b> two words that make up each word.<br><b>b</b> two words that make up each word.<br><b>b</b> two words without endings.<br><b>a</b> the set of the se  
   
  | <b>3</b><br>e two words that make up each word.<br>e two words that make up each word.<br>where interpret is is is in the free words without endings. int is is in the free words without endings. int is is is where is is is is is is is is in the free words without endings. int is  | <b>3</b><br>e two words that make up each word.<br>is $= \frac{where}{wl} + \frac{not}{is}$<br>is $= \frac{where}{wl} + \frac{not}{is}$<br>is $= \frac{where}{vould} + \frac{not}{is}$<br>is $\frac{vou}{get} + \frac{rale}{get}$<br>is getting $\frac{get}{have}$<br>is $\frac{get}{hav$   
   
   
   | <b>3</b><br>e two words that make up each word.<br>is $= \frac{where}{wl} + \frac{not}{is}$<br>is $= \frac{where}{wl} + \frac{not}{is}$<br>is $= \frac{where}{vould} + \frac{not}{is}$<br>is $\frac{vou}{get} + \frac{rale}{get}$<br>is getting $\frac{get}{have}$<br>is $\frac{get}{hav$   
   
   | <b>3</b><br>For the two words that make up each word.<br>For the two words that make up each word.<br>For the these words without endings.<br>For the these wo  
  | the words and complete them.<br>the words and complete them.<br>100 $poiSon100$ $poiSon$   
   
  | the words and complete them.<br>the words and complete them.<br>100 $poiSon100$ $poiSon$   
  | le words and complete them.<br>In one poison<br>no poison $no poison no no poison no no poison no poison no no no hers no poison no no no no hers no no no no hers no n$   
   | le words and complete them.<br>In one poison<br>no poison $no poison no no poison no no poison no poison no no no hers no poison no no no no hers no no no no hers no n$  
   | le words and complete them.<br>In one poison<br>no poison $no poison no no poison no no poison no poison no no no hers no poison no no no no hers no no no no hers no n$  
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   | he words and complete them.<br>he words and complete them.<br>100  poiSon<br>100  poiSon<br>10   |
| $ \begin{array}{llllllllllllllllllllllllllllllllllll$  
   
   
   
  | <b>3</b><br>e two words that make up each word.<br>e two words that make up each word.<br>e two words that make up each word. $where is words without endings.it = vould is vords without endings. it = vould is vords without endings. it = vould is vords without endings. it is vould is$   
   
   | <b>3</b><br><b>a</b> two words that make up each word.<br><b>a</b> two words that make up each word.<br><b>a</b> two words that make up each word.<br><b>b</b> two words that make up each word.<br><b>b</b> two words without endings.<br><b>a</b> two words without endings.<br><b>b</b> two words without endings.<br><b>b</b> two words without endings.<br><b>c</b> two words without endings.<br><b>c</b> the second words wo  | <b>3</b><br>e two words that make up each word.<br>e two words that make up each word.<br>e two words that make up each word.<br>is $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$<br>if $\frac{i}{i}$ $\frac$  
   
   
  | <b>3</b><br>e two words that make up each word.<br>e two words that make up each word.<br>e two words that make up each word.<br>is $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$ $\frac{i}{i}$<br>if $\frac{i}{i}$ $\frac$  
   
  | <b>3</b><br>te two words that make up each word.<br>te two words that make up each word.<br>$\frac{1}{1}$ $\frac{1}{1}$ $1$  
   | the words and complete them.<br>the words and complete them.<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non<br>non  
   
   | le words and complete them.<br>le words and complete them.<br>non $poison non poison non peace bunch poison peacehou ch hou ch poison poisonnon bers poison non bers poisonnon bers poison poisonnon bers poison poisonnon bers poison po$  
   | the words and complete them.<br>the words and complete them.<br>the words and complete them.<br>$\frac{10}{100}$ $\frac{10}{100}$ $\frac{100}{100}$ $\frac{100}{100$  
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  | <b>34.</b> What did Tony hope to find out about after school? The Ship<br>te two words that make up each word.a e two words that make up each word. $+$ $not$<br>$wheres = \frac{where}{1}+ \frac{not}{1}s = \frac{vou}{2he}+ \frac{not}{2ke}n_1 = \frac{vou}{2he}+ \frac{not}{2ke}s = \frac{vou}{2he}+ \frac{not}{2ke}s = \frac{vou}{2he}+ \frac{uoilling}{2setting}s = \frac{vou}{2he}+ \frac{vou}{2setting}s = \frac{vou}{2he} \frac{vou}{2setting}s = \frac{vou}{2he} \frac{vou}{2setting}s = \frac{vou}{2he} \frac{vou}{2setting}s = \frac{vou}{2he} \frac{vou}{2setting}s = \frac{vou}{2setting} \frac{vou}{2setting}s = \frac{vou}{2setting} \frac{vou}{2setting}s = \frac{vou}{2setting} \frac{vou}{2setting}s = \frac{vou}{2setting} \frac{vou}{2setting}s = \frac{vou}{2setting}$  
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   | he words and complete them.<br>he words and complete them.<br>$no \\ no \\ poison \\ nime \\ mine \\ $  
   | he words and complete them.<br>he words and complete them.<br>non $poiSonnon$ $poiSonnon$ $poiSonnon$ $poiSonnon$ $poiSonnon$ $poiSonnon peace bunchnumbers preacehouch speckhouch speckhouch speckhouch speckhous andsr thous andsr thous and s r thous and sr thous and s r thous and sr thous $  
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  | <b>3</b><br>e two words that make up each word.<br>we two words that make up each word.<br>is $= \frac{where}{ 1 } + \frac{not}{ 1 }$<br>is $= \frac{where}{ 1 } + \frac{not}{ 1 }$<br>is $= \frac{vou}{ 1 }$<br>while these words without endings.<br>it tales<br>is $\frac{vou}{ 1 } + \frac{not}{ 1 }$<br>is expending to find out about after school? The Ship<br>Part 2<br>What did Tony hope to find out about after school? The Ship<br>is $\frac{vou}{ 1 } + \frac{not}{ 1 }$<br>is expected without endings.<br>it tales<br>is $\frac{vou}{ 1 } + \frac{not}{ 1 }$<br>is expected without endings.<br>it tales<br>is $\frac{vou}{ 1 } + \frac{not}{ 1 }$<br>is expected words without endings.<br>is expected words without endings.<br>it tales<br>is $\frac{vou}{ 1 } + \frac{not}{ 1 }$<br>is expected words<br>is expected w  
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  | $ing = \frac{making}{s}$ $ing = \frac{rad}{stored}$ $ing = \frac{setting}{s}$ $ing = \frac{stored}{s}$ $ing = \frac{stored}{s}$ $ing = \frac{setting}{s}$  | + ing =making6. peer + ed =peered+ ed = $stored$ 7. set + ing = $sting$ + ed = $solved$ 8. pass + ed = $passed$ + ing = $hiking$ 9. large + er = $larger$ + s = $paces$ 10. grip + ed = $gripped$ • s= $where$ +* $3$ = $you$ * $4$ $1$ +* $4$ $1$ * $5$ + $1$ * $4$ $1$ * $7$ +* $7$ <th>+ ing =making6. peer + ed =peered+ ed =<math>stored</math>7. set + ing =<math>sting</math>+ ed =<math>solved</math>8. pass + ed =<math>passed</math>+ ing =<math>hiking</math>9. large + er =<math>larger</math>+ s =<math>paces</math>10. grip + ed =<math>gripped</math>• s=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>where</math>+* <math><b>3</b></math>=<math>you</math>* <math><b>4</b></math><math><b>1</b></math>+* <math><b>4</b></math><math><b>1</b></math>* <math><b>5</b></math>+<math><b>1</b></math>* <math><b>4</b></math><math><b>1</b></math>* <math><b>7</b></math>+* <math><b>7</b></math><td><math display="block"> \frac{1}{10} \text{ ing} = \frac{\text{making}}{1 \text{ solut}} 6. \text{ peer + ed} = \frac{\text{peered}}{1 \text{ set + ing}} 5. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ set + ing} = \frac{\text{peered}}{1 \text{ set + ing}} 7. \text{ what did Salt tell Tony too to take about <math>\frac{1}{10 \text{ set + 1}} \text{ set + ing} 7. \text{ set + ing} = \frac{1 \text{ set + ing}}{1 \text{ set + ing}} 7. \text{ set + ing} 9. \text{ set + ing} 7. \text{ set + ing} 9.  set + ing</math></math></td><td>e words and complete them.<br/>e words and complete them.<br/>n thous and complete them.<br/>peace bunch<br/>peace bunch</td><td>e words and complete them.<br/>e words and complete them.<br/>n thous on poison<br/>poison<br/>peace bunch<br/>thousands peace bunch<br/>re volcano<br/>speck bunch<br/>thousands peace bunch<br/>thousands peace bunch<br/>thousands peace bunch<br/>thousands bell bell<br/>wou</td><td>e words and complete them.<br/>le words and complete them.<br/>lo
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   | e words and complete them.<br>lo poiSon<br>poiSon<br>peace<br>thousands<br>re volcano<br>speck<br>bunch<br>re bunch<br>re volcano<br>speck<br>bunch<br>thousands<br>bunch<br>thousands<br>bunch<br>thousands<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bunch<br>bun  
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  | e vords.<br>+ ing = $\frac{making}{strond}$ 6, peer + ed = $\frac{peered}{strond}$ + ed = $\frac{strond}{strond}$ 6, peer + ed = $\frac{string}{string}$ + ed = $\frac{string}{string}$ 9, large + er = $\frac{passed}{larger}$<br>+ s = $\frac{paces}{logip}$ + ed = $\frac{pripped}{larger}$<br>3<br>3<br>3<br>4<br>et words that make up each word.<br>is = $\frac{vould}{larger}$ + $\frac{not}{larger}$<br>is = $\frac{vould}{larger}$ + $\frac{not}{larger}$   | <b>2</b><br><b>e words.</b><br><b>a</b> + ing = <u>making</u> (speer + ed = <u>peered</u><br>+ ed = <u>stored</u> 7. set + ing = <u>setting</u><br>+ ed = <u>solved</u> 8. pass + ed = <u>pessed</u><br>+ ing = <u>hiking</u> 9. large + er = <u>larger</u><br>9. large + er = <u>larger</u><br><b>3</b><br><b>3</b><br><b>a</b> two words that make up each word.<br><b>3</b><br><b>a</b> two words that make up each word.<br><b>b</b> the <u>have</u><br><b>b</b> the <u>have</u><br><b>c</b> the <u>the the the the the the the the the the </u>  
   
   
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ship</u><br><b>b</b> we with set of a set a set of a set and think about?<br><b>b</b> what we thing else<br><b>b</b> where $\frac{1}{2}$ is a <u>bord set a larger</u><br><b>b</b> with a set of a set a larger $\frac{1}{2}$ with a did the stool day seem so long to Tany? ( <i>he wanted to go to Salt</i> )<br><b>b</b> where $\frac{1}{2}$ is a <u>bord set a larger</u><br><b>b</b> where $\frac{1}{2}$ is a <u>bord set a larger</u><br><b>b</b> where $\frac{1}{2}$ is a <u>bord set a larger</u><br><b>b</b> where $\frac{1}{2}$ is $\frac{1}{2}$ with did tool day seem so long to Tany? ( <i>he wanted to Salt</i> )<br><b>b</b> where $\frac{1}{2}$ is $\frac{1}{2}$ where $\frac{1}{2}$ is $\frac{1}{2}$ with the second day seem so long to Tany? ( <i>he wanted to Salt</i> )<br><b>b</b> where $\frac{1}{2}$ is $\frac{1}{2}$ where $\frac{1}{2}$ is $\frac{1}{2}$ with the second and the school day seem so long to Tany? ( <i>he wanted to Galt</i> )<br><b>b</b> where $\frac{1}{2}$ is  
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   | <b>2</b><br>the words:<br>+ ing = words.<br>+ ing = words.<br>$+ ed = stored (b) peer + ed = peered + ed = stored (c) peer + ing = stored (c)
parse + er = larger + ing = \frac{hiking}{hiking} (c) + ed = \frac{passed}{gripped}+ s = \frac{paces}{paces} (c) + ed = \frac{parsed}{gripped}334= \frac{vout}{she} (c) + \frac{have}{she} (c) + $  | 2<br>e words.<br>+ ing = $\frac{making}{stored}$ 6, peer + ed = $\frac{peered}{stored}$<br>+ ed = $\frac{stored}{stored}$ 7, set + ing = $\frac{sthing}{stored}$<br>+ ing = $\frac{jiking}{jiking}$ 9, large + er = $\frac{jarger}{larger}$<br>3<br>3<br>e words that make up each word.<br>in = $\frac{j}{she}$ 10, grip + ed = $\frac{gripped}{gripped}$<br>in = $\frac{j}{she}$ $\frac{1}{she}$   
   
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   | $\frac{2}{2}$ would never ring. But a last it did, and Toy ran all the way to Salt's house. Now he<br>would move the ship.<br>$\frac{2}{1 \text{ weakly}}$ $\frac{2}{1  weakly$   
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<b>1</b> sentences in the box and answer the questions.         a and Tony bent over the table. Salt talked very softly. He told them that a ship was leaving for the South Pacific in three weeks. Salt said that he could get to that sign. The ship would go as far as Wake Island.         rent a small boat and travel 300 miles to Rose Island.         kind of ship was leaving for the South Pacific in three weeks.         would the ship leave?         in three weeks         in three weeks         would the ship leave?         in three weeks         is Make Island?         is Make Island?         is Make Island?         is Sandl boat.         is Small boat.         a strip plan to get from Wake Island?         is Wake Island?         is Small boat.         a strip plan to get from Wake Island?         is Small boat.         a strip part         a strip in to get from Wake Island to Rose Island?         is strip in to get from Wake Island to Rose Island?         is strip in the would         a strip in the strip?         a strip in the strip?         is throw works.         are is it from Wake Island to Rose Island?         a strip in the strip?         a strip in the strip?         a strip?	
a and Tony bent over the table. Salt tarked very softly. He told them that a n ship was leaving for the South Pacific in three weeks. Salt said that he could get trent a small boat and travel 300 miles to Rose Island. From that ship, The ship would go as far as Wake Island. Kind of ship was leaving for the South Pacific? <u>a vacation ship</u> would the ship leave? <u>in three weeks</u> id Salt plan to pay for the trip? <u>He would get a job on that ship</u> . Salt plan to get from Wake Island? <u>in three weeks</u> a small boat. a small boat. a small boat. 2 2 e words. $+ ed = \frac{trapped}{tring}$ 6. sharp $+ 1y = \frac{biting}{sharply}$ $e t s = \frac{puddles}{s}$ 5. bite $+ ing = \frac{biting}{s}$ e two words that make up each word. $= \frac{1}{three}$ $+ \frac{1}{s}$ $= \frac{1}{three}$ $+ \frac{1}{s}$ $= \frac{1}{three}$	Read the words in the box. Then fill in the blanks.
kind of ship was leaving for the South Pacific? <u>a vacation ship</u> would the ship leave? <u>in three weeks</u> iid Salt plan to pay for the trip? <u>He would get a job on that ship</u> . is Wake Island? <u>in the South Pacific</u> in the South Pacific in the South Pacific a small boat. <b>2</b> e words. <b>2</b> e words. + ed = <u>trapped</u> 4. broke + en = <u>broken</u> + ing = <u>biting</u> + ing = <u>letting</u> 6. sharp + ly = <u>sharply</u> e two words that make up each word. <b>3</b> e two words that make up each word. = <u>there</u> + <u>in</u> <u>is</u>	placed four worked kidding week grime weak stopped fished mess cook button three sailor blazing pointed crime painted passed boiler streaked showed rammed chunks
arris it from Wake Island to Rose Island? $300 \text{ miles}$ <b>2</b> His legs vords. <b>a</b> words. $+ ed = \frac{trapped}{trapped}$ $+ ed = \frac{trapped}{trapped}$ $4. \text{ broke } + en = \frac{broken}{bitring}$ $+ ed = \frac{trapped}{trapped}$ $4. \text{ broke } + en = \frac{broken}{bitring}$ $+ ing = \frac{puddles}{lefting}$ $5. \text{ bite } + \text{ ing } = \frac{bitring}{bitring}$ $+ ing = \frac{lefting}{lefting}$ $6. \text{ sharp } + \text{ ly } = \frac{sharply}{sharply}$ $3. \text{ pate two words that make up each word.3. \text{ pate two words that make up each word.= \frac{two words that make up each word.+ \frac{not}{s}* \text{ will } + \frac{1}{s}- \frac{1}{s}* \text{ bitting } + \frac{1}{s}- \frac{1}{s}* \text{ bitting } + \frac{1}{s}- \frac{1}{s}* \text{ bitting } + \frac{1}{s}- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that make up each word.- \frac{1}{s}* \text{ write the two words that word.- \frac{1}{s}* \text{ write the two words that word.- \frac{1}{s}* \text{ write two words that word.- \frac{1}{s}* \text{ write two words that word.- \frac{1}{s}* \text{ write two words that word.- \frac{1}{s}*  write two words t$	four hours Tony fished pointed rod. He rammed n from the furnace. r hours had passed, a sa
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I. You'II=You'III. It + isI. I'm= $I$ + $w_{III}$ 1. It + isI. I'm= $I$ + $am$ 2. he + wouI. Ithey're= $they$ + $are$ 2. he + wouI. Ithey're= $they$ + $are$ 2. he + wouI. Ithey're= $they$ + $are$ 2. he + wouI. Ithey're= $can't$ + $are$ 2. he + wouI. Can't= $can't$ + $not$ Vocabulary/conteDetails, suffixes, contractions $vocabulary/contevocabulary/contevocabulary/conte$	Part 2 Write the words. 1. late + er = $\frac{ arter }{changed}$ 5. carry + ing = $\frac{carrying}{carrying}$ 3. pat + ed = $\frac{changed}{parted}$ 6. open + ed = $\frac{opened}{opened}$ 4. pile + ing = $\frac{patted}{piling}$ 8. hire + ed = $\frac{quickly}{hired}$ 8. hire + have = $\frac{hired}{hired}$ 2. he + would = $\frac{1t's}{he'd}$ 3. we + have = $\frac{we've}{she's}$ Vocabulary/context, suffixes, contractions

Lesson	Part 1 Read the words in the box. Then fill in the blanks.	The ship had made five stops. This was the last one. It would stay at Wake Island for three days. Then it would go back home. But Tony, Rosa, and Salt would not be on it. They would be in a small boat on their way to Rose Island. That night Tony, Rosa, and Salt were standing on the dock again, talking to a woman who had small boats for rent. The night air was sweet with the smell of wild flowers. And the air was hot and wet. Salt would are a boat that can go six hundred the air was starting to turn work of a last. We need a boat that can go six hundred miles out to sea."	ee days       out of the water and         be?       in a small         be?       in a small         small boars       was dark, except for t         small boars       walking on the         shapping       1. every + where =         start 2       write the compound         noved       1. every + where =         start 2       write the compound         invold       1. every + where =         start 2       write the compound         invold       1. every + where =         start 1       2. speed + boat =         starger       3. flash + light =         finally       5. after + noon =	10. IKe + IIIg =
	<b>Part 1</b> Read the sentences in the box and answer the questions.	The ship had made five stops. This was the last one. It w three days. Then it would go back home. But Tony, Rosa, at They would be in a small boat on their way to Rose Island. That night Tony, Rosa, and Salt were standing on the dc who had small boats for rent. The night air was sweet with the air was hot and wet. Salt was saying to the woman at the dock. "We need a b miles out to sea."	1. For how long would the vacation ship stay at Wake Island? Three         2. When the ship went back home, where would Salt, Rosa, and Tony boot on the in way to Rose island         3. Why did they meet with the woman on the dock? She had         3. Why did they meet with the woman on the dock? She had         3. What made the air smell sweet?       wild flowers         4. What made the air smell sweet?       wild flowers         6. What kind of boat did Salt say they needed?       one that co         6. What kind of boat did Salt say they needed?       one that co         7. How far is it from Wake Island to Rose Island? $300 \text{ mile}$ 7. How far is it from Wake Island to Rose Island? $300 \text{ mile}$ 7. How far is it from Wake Island to Rose Island? $700 \text{ mile}$ 8. slapt $9. \text{ find} + \text{ ly} = \frac{\text{believed}}{\text{believed}}$ $8. \text{ slap} + \text{ ing} = \frac{\text{waving}}{\text{believe}}$	

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The stand durit host the way Tray that the ought it would. It should not the way Tray that the out of the way that the outer the way at the ways at t	<b>Part 1</b> Read the sentences in the box and answer the questions.	<b>Part 1</b> Read the words in the box. Then fill in the blanks.
In words different than Tony thought it would look.It must have been the west, and $paced$ off an other twenty-six pace. The stand the boar where there were no clifk. What stand a place to land the boar where there were no clifk. What stand a place to land the boar where there were no clifk. What is the cover are no clifk. The cover are no clifk are the cover are no clifk. The cover are no clifk are the cover are no clifk. The cover are no clifk are the cover are no clif	The island didn't look the way Tony had thought it would. It looked much bigger than he had thought. And the cliffs were much higher than he had thought. At last the boat came to the place where there were no cliffs. There was a little cove. The water in the cove was clear and very green. Tony could see fish swimming under the surface of the water. The boat slid up on the black-sand beach. Salt cut the engine, and everything was calm, except for the hooting of birds.	topped back aced top eft filtered lope squinte
$\frac{1}{2} \sum_{k=1}^{k \text{ intermative}} \frac{1}{k} = \frac{1}{k} \sum_{k=1}^{k \text$	Name two ways that the island looked different than Tony thought it would look. The island looked much bigger, and the cliffs were higher.) Salt, Tony, and Rosa found a place to land the boat where there were no cliffs. What are there are no cliffs what	paced slop oot
cofing of birdssaid the serie from his face. He serie and looked through the underbrush. "No landmark," he said. "But let's go on."2serveds.starter6, pace + ing = pacingpacingthrough the underbrush. "No landmark," he said. "But let's go on."4evends.7, bounce + ed = bouncedpacingthrough the underbrush. "No landmark," he said. "But let's go on."4evends.7, bounce + ed = bouncedsubling9, speckle + ed = speckled10, bob + ing = bobbing3and served10, bob + ing = bobbingsubling9, speckle + ed = speckled10, bob + ing = bobbing3and served10, bob + ing = bobbingand notes10, bob + ing = bobbing10, bob + ing = bobbing10, bob + ing = bobbing3and served10, bob + ing = bobbingand served10, bob + ing = bobbing10, bob + ing = bobbing10, bob + ing = bobbing10, bob + ing = bobbing3and served3, do + not = bobbing10, bob + ing = bobbing3and served3, do + not = bobbing10, bob + ing = bobbing3and served3, do + not = bobbing10, bob + ing = bobbing3and served3, do + not = bobbing10, bob + ing = bobbing10, bob + ing = bobbing10,	<u>و الما معمل الما الما الما الما الما الما</u>	ap." There has been a land ap." Salt and the others <u>turned</u> enty-three paces and <u>stopped</u> .
+ ed $=$ slapped7. bounce + ed $=$ pounce $=$ shake + ing $=$ pounce $=$ shake + ing	ter 6 nace + ing =	ed
<b>Bart 3</b> words. $\mathbf{\hat{S}}$ words. $\mathbf{\hat{S}}$ words with the words. $\mathbf{\hat{S}}$ words of $\mathbf{\hat{S}}$ where $\mathbf{\hat{S}}$ is a second of $\mathbf{\hat{S}}$ with the final of	$\begin{array}{c} + ed = \frac{slapped}{snored} & 7. bounce + ed = \frac{slapped}{snored} & 8. shake + ing = \frac{slapped}{snored} & 9. speckle + ed = \frac{slapped}{snored} & 10 bob + 1 ing = \frac{slapped}{snored$	words that make up each compound word. $= \frac{vnder}{ and} + + + + + + + + + + + + + + + + + + +$
	<b>3</b> <b>a</b> words. <b>a</b> words. <b>b</b> words. <b>a</b> words. <b>b</b> words. <b>b</b> words. <b>a</b> words. <b>b</b> words. <b>b</b> words. <b>b</b> words. <b>b</b> words.	holler + ed = $\frac{hollered}{excited + ed}$ excited + ed = $\frac{excited}{smile}$ smile + ing = $\frac{vxiiling}{smiling}$

Lesson 54 Name	Part 1 Read the works in the box. Then fill in the blanks. $ \begin{bmatrix}             In the pushed proves in the box. Then fill in the blanks.             Find pushed presend using bent parted by the second showed price is easy more corner rocks lock over when they reached the ledge than bands soil scrambled up the side of the VOICOAO. Tony remembered to bring the solar scrambled up the side of the VOICOAO. Tony remembered to bring price is second to the solar scrambled up the side of the VOICOAO. Tony remembered to bring the solar scrambled up the side of the VOICOAO. Tony remembered to bring the solar scrambled up the side of the VOICOAO. Tony remembered to bring the solar scrambled up the side of the VOICOAO. Tony remembered to bring the solar scramped to the present under the transme under the transme under the transme to the transme to the solar to the s$	
Lesson Name	Part 1 The write the Safety for the solution of each sentence in the blanks.The write the scattences in the blanks.2Salt uncoiled a tope and tied one end of it around the handle of the knife.1Tony found a knife handle in the pile of rocks. $\frac{1}{5}$ Salt uncoiled a tope and tied one end of it around the ground.1Jony found a knife handle in the pile of rocks. $\frac{1}{5}$ Salt upged and tugged until the knife came out of the ground.1Jony found a knife handle in the pile of rocks.3Salt tugged and tugged until the knife came out of the round4Salt tugged and tugged until the knife came out of5Salt tugged and tugged until the knife came out of6Will Hnot =1Suddenly, a huge pile of rocks came sliding down the side of the volcano.8Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the side of the volcano.9Suddenly, a huge pile of rocks came sliding down the 	

Lesson Name	Lesson 56 Name
<b>Part 1</b> Read the sentences in the box and answer the questions.	<b>Part 1</b> Write <b>1</b> , <b>2</b> , <b>3</b> , or <b>4</b> in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.
The treasure didn't look the way Tony had thought that it would. He had thought that he would see heaps of shiny coins and gold crowns. He had thought that he would see huge red gems that sparkled and gold drinking cups. But he saw heaps of black coins. Some of them were covered with green mold. Some of them had specks of white on them, but most of them were black. There were three or four bugs in the chest, too. They scrambled down between the coins when the chest was opened.	<ul> <li>2 Rosa, Tony, and Salt made eight trips to drag the sacks of gold down to the boat.</li> <li>4 Salt said they would get the treasure home if the sea wanted them to take it home.</li> <li>5 They figured out that 24 sacks of gold would be worth over seven million dollars.</li> <li>1 Salt, Tony, and Rosa put pretty stones in the sacks to hide the gold.</li> </ul>
<ol> <li>Name three things that Tony thought he would see in the treasure chest.</li> <li>heaps of shiny coins, huge red gems, gold drinking cups</li> <li>What did he see instead? heaps of black coins</li> </ol>	hide the gold. 2. Rosa, Tony, and Salt made eight trips to drag the sacks of gold down to the boat.
3. What were some coins covered with? <u>green mold</u> 4. What happened to the bugs in the chest? <u>They scrambled down</u> between the coins.	<ol> <li>worth over seven million dollars.</li> <li>Salt said they would get the treasure home if the sea wanted them to take it home.</li> </ol>
Part 2 Write the words.	<b>Part 2</b> Read the paragraphs and answer the questions.
1. strange + er $stranger$ 6. uncover + ed $uncovered$ 2. have + ing = $having$ 7. sparkle + ed = $sparkled$ 3. taste + ed = $tasted$ 8. dance + ing = $dancing$ 4. sudden + ly = $suddenly$ 9. mop + ed = $mopped$ 5. stop + ing = $stopping$ 10. stare + ing = $staring$	"Don't talk that way," Tony said. "We've got the gold, and we're going to get it home. Right, Rosa?" "Right," Rosa said. "If we have to swim home with those sacks, we'll get them home. Right," Rosa said. "If we have to swim home with those sacks, we'll get them home. Right, Salt?" Salt smiled. "Yes. We'll get it home if the sea wants us to take it home. And I hope that the sea does just that. But remember, our boat is going to ride low in the water. There will be nearly 2,000 pounds of weight in the front of the boat. A good squall could send our treasure to the bottom of the ocean. Let's just hope that the sea is calm and that no squalls come up."
Part 3 Write the two words that make up each word. 1. shouldn't = $\frac{should}{bauld}$ + $\frac{not}{1}$ = $\frac{not}{1}$ 2. that's = $\frac{that}{1}$ + $\frac{not}{1}$ + $\frac{not}{will}$ = $\frac{we}{1}$ + $\frac{have}{1}$	<ol> <li>What was in the front of the boat? (the gold; nearly 2,000 pounds of weight)</li> <li>Why would the boat ride low in the water? because the gold was so heavy</li> <li>What could happen if a squall came up? (A squall could cause the boat to sink, sending the treasure to the bottom of the ocean.)</li> </ol>
uffixes	Sequence, details/inferences Copyright © SRA/McGraw-HIII. Permission is granted to reproduce for classroom use.

Lesson S8 Name	pened <b>Part 1</b> Read the sentences in the box and answer the questions.	Tony liked to think about the things that he could do with two million dollars. But every time he began to feel good about the gold, he remembered what Salt had said and became a little worried about the sea. Salt had said they wouldn't reach Wake Island until just before morning. They would still be in the boat all afternoon, all evening, and almost all of the night. That was a lot of time. And the sea could change quickly. Tony opened his eyes and looked around. Rosa was eating a banana. The sun was very hot.	1. What happened to Tony every time he began to feel good about the gold? He remembered what Salt had said and became a little	2. When would they reach Wake Island? just before morning		<ul> <li>4. What could happen during that time? The sea could change quickly.</li> <li>5. While Tony worried about the sea, what was Rosa doing? eating a banana</li> </ul>	ide us a Was
Lesson 57 Name	<b>Part 1</b> Write <b>1</b> , <b>2</b> , <b>3</b> , or <b>4</b> in front of each sentence to show when these things happened in the story. Then write the sentences in the blanks.	4The bottom of the boat had nearly a foot of water in it.2Within an hour, a stiff wind began to blow.5Before long, the waves were rolling and pounding into the side of the boat.1The air was foggy the next morning, and the sea was still very calm.1.The air was foggy the next morning, and the sea was still very calm.	2. Within an hour, a stiff wind began to blow.	3. Betore long, the waves were rolling and pounding into the side of the boat.	4. The bottom of the boat had nearly a foot of water in it. Part 2 Read the words in the box. Then fill in the blanks.	side hounding boiling rocking stand sink sliding size lifting sound couple bottom setting mass limping course darker foggy ousts foaming floated smell head scramhled	he waves were rolling and <u>boiling</u> and pould see to a set the waves were rolling and <u>boiling</u> and pould see the waves <u>lifting</u> now, and Tony could see the waves <u>pounded</u> waves. The boat was as the waves pounded against it. The <u>sound</u> waves <u>recourse</u> . Unless the waves pounded against it. The <u>sound</u> waves <u>recourse</u> . Unless <u>recoing</u> to have to change <u>course</u> . Unless <u>recoing</u> to have to change <u>course</u> . Unless <del>recoind</del> are the waves <u>sound</u> .

Lesson Name	a     scramble     6. tiller       grin     7. supposed     50       near     8. driving     6. tangled       imagine     9. tangled     1	Part 2 Write the words. Part 2 Write the words. 1. had + not = $\frac{hadn't}{she'll}$ 6. they + had = $\frac{they'd}{don't}$ 2. she + vill = $\frac{he's}{she'll}$ 8. you + have = $\frac{you've}{don't}$ 3. he + is = $\frac{he's}{ldn't}$ 9. I + will = $\frac{1'll}{l'l}$ 4. would + not = $\frac{1'd}{l'dn't}$ 9. I + will = $\frac{1'l'l}{l'l'}$ 5. I + had = $\frac{1'd}{l'dn't}$ 10. will + not = $\frac{von'te}{von't}$ 6. Write the work knock. Circle kn. 7. do + not = $\frac{vou'dn't}{l'dn't}$ 7. do + not = $\frac{vou'te}{l'dn't}$ 1. Write the work knock. Circle kn. 3. Write the word invitation. Make a line under ce. 3. Write the word invitation. Make a line under tion. 4. Write the word huge. Circle ge. 4. Write the word huge.	Suffixes, contractions, copying words Copyright © SRAMGGraw-Hill. Permission is granted to reproduce for classroom use. Lesson 60 119
Lesson         Sg         Name         Part 1 Read the words in the box. Then fill in the blanks.	darkness squinted place tense slowly appeared far hard planned quickly poured stars compass figured time calm reflected worried tiller pointed steered supposed bucket decided Morning was near now. This was the time they were Supposed	y and that way, me," Salt said. But no lights Then he checked his compa id from the front of the boa ded where Rosa was pointin, took, but he didn't see anyth look, but he didn't see anyth $\frac{er}{r}$ + + + +	

Lesson Mame	Lesson 62 Name
<b>Part 1</b> Read the sentences in the box and answer the questions.	<b>Part 1</b> Write 1, 2, 3, or 4 in front of each sentence to show when these things happened in the story.
Rosa said, "Do you think Tony and I should give some of our gold away?" "No." Sait barked. "That gold is yours. You keep it and make good use of it. Just don't let i change your life. Remember the gold is not the real treasure. The real treasure is the treasure hum." The reasure is doing things and having good friends with you." "Tony remembered what Sait said. He remembered it for years, and he tried to follow the advice that Sait had given him. Tony ddin't huw a lot of motorycels and cass. He din that as if the never big it mer. The and Rosa helped their motorycels and cass. He whouse. Tony went back to school, and he worked hard. After he graduated, he went on to college and worked hard. Whenever he got a chance, he went to visit Old Sait. According to Sait, what is the real treasure? (The treasure hunt and doing things with good friends) 2. Name four things Tony did that show he tried to follow Sait's advice. (He didn't doing things with good friends) 2. Name four things Tony did that show he tried to follow Sait's advice. (He didn't doing things with good friends) 2. Name four things Tony did that show he tried to follow Sait's advice. (He didn't doing things with good the chance.) 2. Name four the gof the chance.) Bart 2 With the two words that make up each word. 3. alternoon = <u>after</u> + <u>boat</u> 3. alternoon = <u>after</u> + <u>noon</u> 3. alternoon = <u>after</u> + <u>noon</u> 4. that's = <u>son</u> + <u>seter</u> + <u>sis</u> 3. didn't = <u>did</u> + <u>noot</u> 4. that's = <u>thoat</u> + <u>toe</u> 3. didn't = <u>did</u> + <u>not</u> 5. source = <u>son</u> + <u>not</u> 5. source = <u>son</u> + <u>not</u> 5. didn't = <u>did</u> + <u>not</u> 5. didn't = <u>did</u> + <u>not</u> 5. source = <u>son</u> + <u>not</u> 5. source = <u>ton</u> + <u>ton</u> 5. source = <u>ton</u> + <u>ton</u>	$\frac{2}{2} \text{ Ross parked the car in the driveway in front of the old sailors' home.} \\ \frac{4}{1} \text{ Somebody snapped on the lights, and everybody yelled, "Surprise."} \\ \hline \frac{4}{1} \text{ Cond Salt loaded his fishing gear into the car, and the car, and the street.} \\ \hline \frac{4}{2} \text{ Tony, Ross, and Salt went up the front steps and inside the building.} \\ \hline \text{Old Salt loaded his fishing gear into the car, and the car in the building. \\ \hline \text{Corr took off down the street.} \\ \hline \text{Old Salt loaded his fishing gear into the tront steps and inside the building.} \\ \hline \text{Old Salt loaded his fishing gear into the the car, and the car in the building. \\ \hline \text{Only, Rosa, and Salt went up the front steps and inside the building.} \\ \hline \text{Jony, Rosa, and Salt went up the front steps and inside the building.} \\ \hline \text{Jony, Rosa, and Salt went we the lights, and everybody yelled, "Surprise."} \\ \hline A strive + ed = wheezed and an the lights, and everybody and the street + ed = disappearted and antice the work. \\ \hline \text{Lorot + er = conficer 1.1, plan + ed = disappearted and antice the street + ing = disappearted and the street + ing = duritien 1.1, plan + ed = disappearted and the street + ing = duritien 1.1, plan + ed = disappearted and the street + ing = duritien 1.1, plan + ed = disappearted and the street + ed = write + ed = 0, filticer 1.1, blan + ed = disappearted and the street + ed = duritien 1.1, plan + ed = disappearted + ed = duritien 1.1, plan + ed = disappearted + ed = duritien 0.1, the the word reformed. Underline on the ont the ont the ont the ont the ont the ont duritien on the street word reformed. Underline on the street word reformed. Underline on the street word reformed. Underline on the street word reformed word to build the street word reformed word reformed word reformed word re$

	con man president con man Thin Jim Fuzz President Stan con man president stan con man glass lead drag have	Lesson 64 127
Lesson 64 Name	Part 1Name of the person each sentence tells about.StanpresidentThin JimFuzzStanpresidentThin JimFuzzI. This person got out of the water and again explained the rules of the pie-eating contest.I. This person got out of the water and again explained the rulesof the pie-eating contest.I. This person brought out another load of pies.J. This person brought out another load of pies.I. This person won the pie-eating contest.This person won the pie-eating contest.I. This person won a gold toothpick.This person won a gold toothpick.I. This person won a gold toothpick.This person won a gold toothpick.I. This person said, "I can't help it if I got jungle sickness."This person won a gold toothpick.I. This person said, "I can't help it if I got jungle sickness."This person won dragged out a box that was almost as big as he was.Part 2Write these words without endings.I. holleredI. hollerI. holleredI. hollerI. holleredI. hollerI. holleredI. finishI. holleredI. finishI. holleredI. finishI. tinishedI. finishI. tinishedI. finishI. tecceiveI. tecceiveI. tancherI. tecceiveI. tancherI. tecceiveI. tecceiveI. tecceiveI. tecceiveI. tecceiveI. tecceiveI. tecceiveI. tecceiveI. tecceive	<b>Characterization, suffixes</b> Copyright © SRAM6Graw-HIII. Permission is granted to reproduce for classroom use.
	Part 1 Write the name of the person each sentence tells about. Emma Branch president president Rosa Old Salt con man Emma Branch president Rosa Old Salt con man1. This person said, "Come on, Salt. We can beat these bums."Emma Branch con man Con man3. This person said, "Come on, Salt. We can beat these bums."Emma Branch President3. This person said, "Come on, Salt. We can beat these bums."Emma Branch President3. This person said, "Take one big step back. Throw your eggs."President President5. This person said, "Our next event will be a pie-eating context."President President5. This person said, "Our next event will be a pie-eating context."President President6. This person vas the first to get a pie in the face.Old Salt7. This person tossed a pie and hit the rancher right in the face.Old Salt7. This person tossed a pie and hit the rancher right in the face.Old Salt8. This person grabbed the con man by the back of the neck and pushed his face into a pie.6. remember + ed a1. invite + ed aInvited for the reck and pushed his face into a pie.9. and + er aMadder for h + ed a7. snap + ed a6. ranch + er aInvited for h + h + ed aS. and + er a9. stanch + er aMadder for h + h + ed aS. and the h + ed a1. invite + ed aInvertex for h + h + ed aS. and the h + ed a2. ind + er aMadder for h + h + ed aS. and the h + ed a2. ind + er aMadder for h + h + ed aS. and the h + ed a2. ind + er aMadel + H + ed aS. an	<b>Characterization, suffixes, contractions</b> copyright © SRAMAGRAW-Hill. Permission is granted to reproduce for classroom use. <i>Lesson 63</i> <b>125</b>

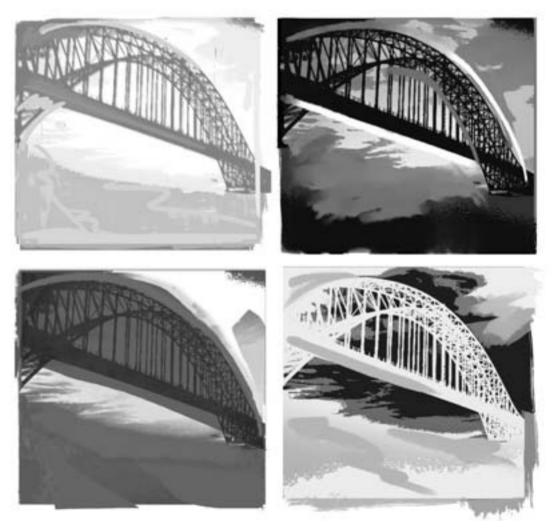
7. yell + ed = yelled 8. eat + en = eaten 9. drip + ed = dripped 10. glance + ed = glanced 11. slight + $ly = slightly$ 12. smart + est = smartest	$\begin{aligned} \text{pound word.} \\ 7. \text{ backpack} &= \frac{\text{back}}{\text{back}} + \frac{\text{pack}}{\text{pack}} \\ 8. \text{ everyone} &= \frac{\text{every}}{9. \text{ inside}} + \frac{\text{one}}{10. \text{ forther}} \\ 9. \text{ inside} &= \frac{\text{every}}{10. \text{ toothpick}} + \frac{\text{one}}{10. \text{ forther}} \\ 10. \text{ toothpick} &= \frac{\text{water}}{1. \text{ water}} + \frac{\text{pick}}{100} \\ 12. \text{ sunshine} &= \frac{\text{water}}{5. \text{we}} + \frac{\text{nelon}}{1. \text{ welve}} \\ 5. \text{we} + \text{have} &= \frac{\text{welve}}{5. \text{ outher}} + \frac{\text{pick}}{1. \text{ here}} \\ 6. \text{ could} + \text{not} &= \frac{\text{welve}}{5. \text{ welve}} \\ 8. \text{ you} + \text{ will} &= \frac{\text{you'll}}{1. \text{ wou'll}} \end{aligned}$	oom use. Lesson 65 <b>129</b>
Lesson65Bart 1Write the words.Part 1Write the words.1. shake + ing = $3.$ grin + ing = $3.$ smile + ed = $3.$ smile + by = $4.$ quiet + by = $6.$ quick + er = $quicker$	Part 2 Write the two words that make up each compound word. Write the two words that make up each compound word. 1. newspaper = $new_S + Paper$ 7. backp 3. nyself = $up + stairs$ 8. everyc 3. nyself = $up + stairs$ 9. inside 4. driveway = $drive + way$ 10. toothy 5. birthday = $birth + \frac{day}{line} + \frac{10}{line}$ 12. sunsh 6. underline = $uhereh + \frac{1}{line}$ 12. sunsh Write the words. 1. were + not = $whereh^{+}$ 5. we 3. they + are = $they^{+}re$ 7. here 4. 1 + am = $they^{+}re$ 7. here	Suffixes, compound words, contractions copyright © SRAMAGTAW-Hill. Permision is granted to reproduce for classroom use.

## Corrective Reading Enrichment Blackline Masters

#### Decoding C Ski

**Skill Applications** 

Siegfried Engelmann Gary Johnson





Columbus, OH

#### SRAonline.com



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#### **Corrective Reading** Decoding C Blackline Masters

#### **Note to the Teacher**

The activities in this book reinforce the skills taught in the 2008 edition of the Corrective Reading Decoding C program. The Decoding C Blackline Masters consist of 125 selections, one for every lesson in the *Decoding C* program. Each selection is to be read independently by students, possibly as a homework assignment. Each assignment involves two pages. The first page presents the selection that students read. The second page has items that require some form of written response. Lessons 1 through 25 provide multiplechoice items only. Starting with Lesson 26, most lessons provide questions that require short written responses, true-false items, and multiple-choice items.

#### Needs of the Decoding C Student

The student who is appropriately placed in *Decoding C* is a fairly competent reader, but the reader has not generalized the decoding skills that are taught in the *Corrective Reading* program to other material. The main purposes of the *Decoding C* Blackline Masters are to:

1. Provide students with practice in independently reading informational selections that focus primarily on science and history.

The area in which the students need the most work in decoding is reading in subject areas like science and history. The *Decoding C* program provides some exposure to these areas through informational selections. Also, many of the stories students read in the *Decoding C* program contain references to scientific facts, rules, and information. The main contributions of the Blackline Masters are to provide more work that focuses on these areas and to provide a greater spectrum of topics, such as general science information, biographies of scientists, information about possible science careers, cross-curricular connections (music and art, for instance), and math applications.

2. Provide students with practice in reading material that may have sentence structures and vocabulary that have not been carefully taught.

The Decoding C program teaches vocabulary before it ever appears in a selection. Many of the selections in the Blackline Masters actually teach the meaning of words *in the selection*. This type of reading is new, and often difficult, for students.

Another difference is that all the selections in the *Decoding C* program were written by the same group of authors, who controlled both the vocabulary and the syntax of the sentences. In contrast, selections in the Decoding C Blackline Masters are written by many different authors who have many different ways of expressing themselves. Therefore, the selections expose students to expressions and patterns that are unlike anything in the Decoding C program. For instance, a selection might use this kind of expression: "The heart beats irregularly, or palpitates." This meaning of or is not used in Decoding C. (It doesn't mean that there is a choice between **beating irregularly** or palpitating.)

3. Provide students with comprehension items that differ in form from those of the *Decoding C* program.

Most of the story-comprehension items in *Decoding C* ask students questions about *what, who, where, when,* and *why.* The program also presents some items that are answered with *yes* or *no.* None of these items presents choices. In contrast, many of the selections in the Blackline Masters present multiple-choice items. This item type tends to be more common in the early parts of the series. For the rest of the Blackline Masters, the most common items are those that require short, written answers.

The items include

- questions about vocabulary definitions that were presented in the context of the selections
- questions about fact versus opinion
- true-false items
- items that call for inferences and predictions based on the content of the selection
- items that ask about the main idea
- items that ask about the best title
- items that require students to draw conclusions
- items that require application of math operations

#### Presenting the Blackline Masters:

The sequence of the Blackline Masters roughly corresponds to the progression of skills presented in *Decoding C*. The easier selections appear earlier in the series, and the more challenging selections occur later.

The most efficient practice is to coordinate the presentation of the Blackline Masters with what the students do in class. Present the Blackline Master on the same day the corresponding lesson is completed in the regular *Decoding C* program. For instance, present Blackline Master Lesson 23 after students complete Lesson 23 in the regular *Decoding C* program. Students should be able to complete most assignments without any special help, but they may have questions, particularly about the meaning of some words or sentences.

#### **Checking Homework**

Blackline Masters may be assigned as homework. Here are some guidelines for using Blackline Masters in this way.

The homework should be checked each day. The most efficient procedure is to conduct a teacher-directed group workcheck. Use the annotated answer key beginning on page 251 of this book. Monitor students as they mark their own papers. Scan students' written responses for accuracy and legibility.

For each activity, identify the part and call on individual students to read each item and say the correct answer. For difficult comprehension items, call on different students to read their answers. Provide feedback on which answers are acceptable.

If the group is large, read the correct answers for each item as students check their own papers.

#### **Grading System**

At the top of each page that has questions is a summary that you can use to give students a percent-correct score.

After students check their work and mark items that are not correct, students count the number of correct items and write that number in the Number Correct box.



For awarding letter grades and comparing performance from one lesson to the next, convert the number to a percent value. Use the table on page ix to determine the percent correct. To use the table,

- 1. refer to the Number of Items column,
- 2. refer to the Number Correct row, and
- 3. refer to the Percent Correct row.

For example, there are 9 items, and a student has 7 items correct. The Percent Correct row shows the percent value for 7/9 is 78%.

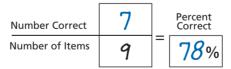
#### **Homework Chart**

Keep a record of homework performance. A reproducible chart appears on page x. It covers a span of 15 lessons. For each lesson, record the percent-correct score for each student. This record not only shows daily performance; it also can be used as an objective measure for awarding letter grades.

Your school may have set rules for the relationship between percent-correct scores and letter grades. A rule of thumb for a passing criterion is that students achieve a percent-correct score of 80% or higher. You could consider a score of 78% or higher as passing, in which case the performance in the previous example would meet the passing criterion.

The Decoding C Enrichment Blackline Masters is a potentially useful tool for bridging the gap between the performance of students as they progress through Decoding C and the demands of textbooks and other content-area material.

Number Correct	9	8	7	6	5	4	3	2	1
Number of Items	9	9	9	9	9	9	9	9	9
Percent Correct	100%	89% (	78%	67%	56%	44%	33%	22%	11%



Numb Items	Number of Items	)															
	Number Correct	7	9	S	4	m	2	-									
2	Number of Items	7	7	7	7	7	7	7									
	Percent Correct	100%	86%	71%	57%	43%	29%	14%									
	Number Correct	8	7	9	5	4	m	2	-								
œ	Number of Items	∞	8	8	8	∞	œ	œ	8								
	Percent Correct	100%	88%	75%	63%	50%	38%	25%	13%								
	Number Correct	6	∞	7	9	5	4	m	2	-							
6	Number of Items	6	6	6	6	6	6	6	6	6							
	Percent Correct	1 00 %	%68	78%	67%	56%	44%	33%	22%	11%							
	Number Correct	10	6	∞	7	9	2	4	m	2	~						
10	Number of Items	10	10	10	10	10	10	10	10	10	10						
	Percent Correct	1 00 %	%06	80%	%02	%09	50%	40%	30%	20%	10%						
	Number Correct	11	10	6	∞	7	9	5	4	m	2	~					
11	Number of Items	11	11	11	11	11	11	11	11	11	11	11					
	Percent Correct	100%	91%	82%	73%	64%	55%	45%	36%	27%	18%	9%					
	Number Correct	12	1	10	6	∞	7	9	2	4	e	2	-				
12	Number of Items	12	12	12	12	12	12	12	12	12	12	12	12				
	Percent Correct	100%	92%	83%	75%	67%	58%	50%	42%	33%	25%	17%	8%				
	Number Correct	13	12	1	10	6	∞	7	9	5	4	m	2	-			
13	Number of Items	13	13	13	13	13	13	13	13	13	13	13	13	13			
	Percent Correct	100%	92%	85%	77%	%69	62 %	54%	46%	38%	31%	23%	15%	8%			
	Number Correct	14	13	12	11	10	6	∞	7	9	2	4	m	2	-		
14	Number of Items	14	14	14	14	14	14	14	14	14	14	14	14	14	14		
	Percent Correct	100%	93%	86%	79%	71%	64%	57%	50%	43%	36%	29%	21%	14%	7%		
	Number Correct	15	14	13	12	11	10	6	∞	7	9	2	4	m	2	-	
15	Number of Items	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	
	Percent Correct	100%	93%	87%	80%	73%	67%	%09	53%	47%	40%	33%	27%	20%	13%	7%	
	Number Correct	16	15	14	13	12	11	10	6	8	7	9	5	4	ю	2	٦
16	Number of Items	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16
	Percent Correct	100%	94%	88%	81%	75%	%69	63%	56%	50%	44%	38%	31%	25%	19%	13%	6%

Table for Converting Number of Items Correct to Percent CorrectNumber of<br/>theme

# Corrective Reading Decoding C Homework Chart

Teacher \_

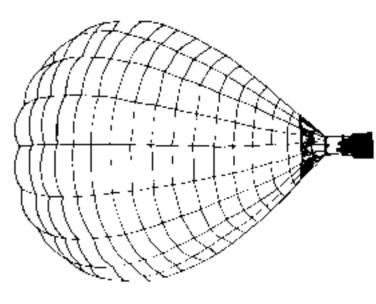
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Date	Lesson Number															
	Student															

# Part A

The word for a balloon that carries people high into the air has had an interesting history. In 1600 the English played a game of football much like the modern game of rugby. The players either kicked a ball or hit it with their arms and hands. The ball was so large that the players wore wooden arm braces to keep from being hurt. Both the game and the ball were called balloon, which came from the French word *ballon*, meaning "a large ball."

But a far larger ball was invented by the Montgolfier brothers of France in 1783. This was a huge bag filled with hot air, which rose high above the earth. This, too, was called a balloon and led to the sort of balloons we have today.

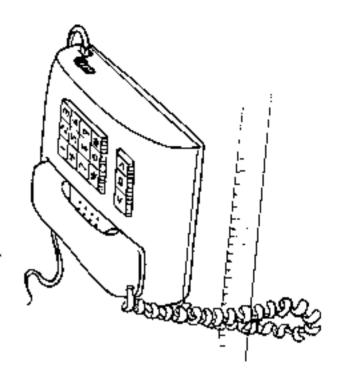


# Part B

Alexander Graham Bell invented the telephone. He and his assistant, Thomas Watson, made quite a team. Bell would travel to many places showing off his invention. Watson stayed behind. That way Bell had someone to call and talk with.

The early telephones were quite crude. A person had to shout into them to be heard. Watson lived in a boarding house. The owner didn't like all of the noise. She wanted Watson to leave. But Watson had an idea. He took some blankets from his bed. Then he put them over himself and the telephone.

The noise stayed under the blankets, and Watson was allowed to stay in the house. You might say he had just invented the first telephone booth.



	<b>B</b> letter of the answer ivented the telephon omas Watson stayed at 1 wo off the new invent ent the telephone bo eive calls from Bell. e story does not say. e early telephones we ple had to shout into y vere too big and h vrer of the boarding were too big and h vrer of the boarding the telephon ering up the telephon ering up the telephon ering up the telephon to solved a new b l sold a lot of teleph e boarding house got 's new idea was a ki	D. CAII. Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Number of Items $14$ = % Name	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>I. In 1600 the English played a game like the modern game of a football.</li> <li>c. soccer: <ul> <li>b. rugby.</li> <li>d. None of the above</li> </ul> </li> <li>2. In the old English game the players moved the ball by a kith their feet.</li> <li>b. hitting it with their feet.</li> <li>b. hitting it with their arms.</li> <li>c. All of the above</li> <li>d. All of the above</li> <li>d. All of the above</li> <li>d. All of the above</li> <li>e. special boots.</li> <li>c. arm braces.</li> <li>b. special pads.</li> <li>d. leg braces.</li> <li>f. The name of the English game was <ul> <li>a. soccet.</li> <li>c. football.</li> <li>b. balloon.</li> <li>d. rugby.</li> </ul> </li> <li>5. The name of the English game was <ul> <li>a. soccet.</li> <li>c. football.</li> <li>b. balloon.</li> <li>d. rugby.</li> </ul> </li> <li>6. The Montgolfier brothers of France invented a balloon in <ul> <li>a. 160.</li> <li>c. 1700.</li> <li>b. balloon was filled with <ul> <li>a. ange ball.</li> <li>c. notball.</li> </ul> </li> </ul></li></ul>	<b>2</b> Lesson I

Number Correct Number of Items

Lesson 5

# Part A

Crows usually build their nests high in an evergreen tree. The nests are bulky structures of sticks, twigs, grasses, and tree bark. They are often decorated with shiny stones or sparkling bits of glass.

The eggs in this nest, usually from four to six, are pale green and thickly marked with brown. When hatched, the hungry young birds stay in the nest about three weeks. They eat their weight in food every day. By the time they are ready to leave, they look almost like their parents except that their coats are less shiny. Their parents show them the surrounding land and teach them the rules of the group of fifty or sixty crows that live in the area.

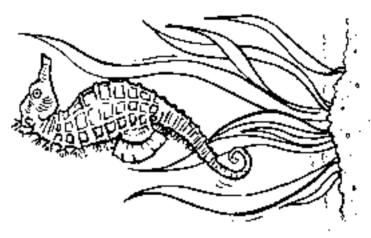


## Part B

Mother animals don't always take care of their young. Sometimes that's the father's job. For example, the male sea horse has a special pouch on his belly. The female squirts about six hundred eggs into the pouch through an opening at the top. Then she swims off.

Soon the male's belly becomes fatter as the eggs begin to grow. Fifty-five days later the eggs hatch a few dozen at a time, and the babies leave the pouch.

The young sea horses are able to care for themselves right away. They start to feed on tiny sea creatures and plants. They had better stay away from their father, though. After all that work he is hungry and quite likely to eat some of them.



Lesson 2

$\begin{bmatrix} 2 \\ Number of Items \end{bmatrix} = \begin{bmatrix} 9/6 \\ 9/6 \end{bmatrix}$	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> You would probably find a crow's nest	<b>1.</b> One male animal that takes care of its young is the
a. built into a hole in a wall.	a. sea turtle. c. sea otter.
b. by climbing a tree.	b. sea horse. d. shark.
c. by following its tracks on the ground.	<b>2.</b> The male has a special pouch on his
d. in the desert.	a. belly. c. back.
<b>2.</b> According to the article, a crow's nest has	
a. bark and leather. c. stones and twigs.	<b>3.</b> About how many eggs does the female squirt into the male's
b. sand and grass. d. All of the above	pouch?
<b>3.</b> A female crow usually lays about	
a. five pale brown eggs.	b. 400 d. 600
b. four eggs marked with green.	<b>4.</b> The eggs grow inside the male for how many days?
c. six green eggs and six brown eggs.	a. 35 c. 55
d. six green and brown eggs.	d. 45 d. 65
<b>4.</b> Young crows	5. The babies are born a
a. eat in the nest for about three weeks.	a. few at a time. c. few hundred at a time.
b. do not get heavier for three weeks.	b. few dozen at a time. d. The story does not say.
c. eat after they are three weeks old.	<b>6.</b> After they are born, the young feed on tiny
d. None of the above	a. sea creatures. c. Both a and b
5. When young crows leave the nest, they	b. sea plants. d. Neither a nor b
a. move far away.	<b>7.</b> After his babies are born, the father is quite likely to
b. are larger than their parents.	a. eat the babies. c. look for the mother.
c. are not as shiny as their parents.	b. swim away. d. hide from fish.
d. do not have coats.	
6. A young crow's parents	
a. teach it how to behave. c. Neither a nor <b>b</b>	
e article savs that crows	
b. nest in groups. d. do whatever they want.	

Percent Correct

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Number of Items Number Correct

Lesson

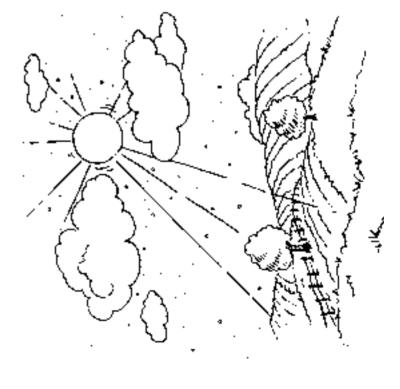
Lesson 2

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## **W**

# Part A

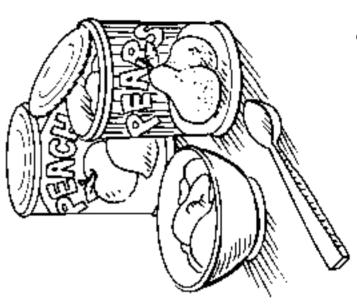
What we call the sky is nothing but air with billions of tiny bits of dust floating in it. It gets its blue hue from the sun. The light from the sun is a mixture of purple, blue, green, yellow, orange, and red rays, but we never see the rays separately except in a rainbow. As the purple, blue, and green rays of light stream down from the sun, they are scattered by the bits of dust in the air. The red, orange, and yellow rays are not scattered as much. When we look up at the sky in the daytime, we see the blue light rays reflected, or bounced, back to us by the bits of dust. We see blue sky.



# Part B

In the early 1800s, sailors returning from a long time at sea were often weak or ill. They had not been getting enough good food on board their ship. Unlike today, there was no way to keep fruits, vegetables, and meat fresh. In just a few days most food spoiled and had to be thrown away. The sailors then ate only dried rice and beans. This was not the right kind of food to keep them strong.

Luckily, Nicholas Appert decided to do something about this. He worked at the problem for a year. Then, in 1811, he invented a way of putting food in cans. Food could now be kept a long time, and sailors could enjoy their meals at sea. They could eat fruits and vegetables, as well as rice and beans.



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Number of Items         12         =         %         Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> The article says that the sky is nothing but	<b>1.</b> In the early 1800s
a. red, orange, and yellow rays of light.	a. every sailor was weak and ill.
b. purple, blue, and green rays of light.	b. sailors at sea had difficulty staying strong.
c. air and tiny bits of dust.	c. weak and ill sailors often went to sea.
d. a rainbow.	d. Both <b>b</b> and <b>c</b>
<b>2.</b> The light from the sun is a mixture of	<b>2.</b> The article says that sailors were often weak or ill because
a. tiny bits of dust.	a. they didn't get enough of the right foods.
b. red, orange, and yellow rays.	b. they ate spoiled food.
c. purple, blue, and green rays.	c. there was no food on their ships.
d. purple, blue, green, yellow, orange, and red rays.	d. they did not like fruit.
<b>3.</b> When do we see rays of light separately?	<b>3.</b> Food spoiled because
a. In a rainbow	a. the sailors ate nothing but rice and beans.
b. When they stream straight down to earth	b. the fruits and vegetables were not fresh.
d. None of the above	d. All of the above
<b>4.</b> A rainbow is caused by rays of light	<b>4.</b> Because the sailors ate only rice and beans,
a. streaming straight down to earth.	a. their strength faded.
b. scattered by bits of dust in the air.	b. they returned home ill.
c. reflected by bits of dust in the air.	c. they returned home.
d. The article does not say.	d. Both <b>a</b> and <b>b</b>
5. When rays of light stream down to earth from the sun, they	started on his inv
are scattered.	
<b>6.</b> The daytime sky appears blue to us because the blue light rays a. are blocked by the bits of dust in the air.	<b>6.</b> Because of Nicholas Appert's invention, a. food could be kept a long time.
b. are reflected by the bits of dust in the air.	b. people learned how to make cans.
d. None of the above	d. canned food became more enjoyable.

Percent Correct

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Number of Items Number Correct

Lesson

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# Part A

People at the 1912 Indianapolis 500 automobile race were certain that Ralph DePalma would win. He had led for most of the 500-mile race, and he was far ahead of the other cars. Only a disaster could stop him from winning.

Then it happened. Going into the last lap, his car suddenly stopped. DePalma jumped out and began to push it. As he pushed, cars whizzed by at a speed of 100 mph. But

he did not seem to mind. He slowly made his way toward the finish line. DePalma's car crossed the line just before Joe Dawson, the man in second place, roared past. DePalma though he had won, even though he was not driving the car. But the

prize went to Dawson. There is a rule that the winning car

nas to cross the finish line under its own power.

## Part B

Feathers are rooted to a bird's skin. They clothe the bird in a light covering that protects its body.

Birds have special muscles in their skin for fluffing out their feathers. When a bird fluffs its feathers, dead air space is created between them that keeps cold air away from the bird's skin.

Birds lose and replace their feathers at least once a year, but a bird doesn't lose all of them at once. Main feathers are lost two at a time (one from each side of the body), so that the bird is still able to fly.

Feathers have long been treasured as objects of art, and people everywhere in the world have used them to decorate their clothing.



2, Number of Items $14$ = $%$ Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> The race in the story was the	<b>1.</b> A bird fluffs its feathers by
a. Monaco Grand Prix.	a. nodding its head up and down.
b. Canadian Grand Prix.	b. flapping its wings.
c. Indianapolis 500.	c. perching itself in a brisk wind.
d. Grand National Championship.	d. using special muscles in its skin.
<b>2.</b> The story says that people were sure DePalma would	2
win because he	a. draw attention to itself. c. find itself a mate.
a. had been leading for most of the race.	b. keep warm. d. keep itself clean.
b. was considered the best driver in the world.	<b>3.</b> Fluffed feathers help the bird by
c. had the best car in the world.	a. creating dead air spaces between the feathers.
d. All of the above	b. keeping out cold air.
<b>3.</b> When DePalma's car stopped, he was	c. keeping out warm air.
a. just starting the race. c. going into the last lap.	d. Both a and b
b. just crossing the finish line. d. None of the above	<b>4.</b> The article says that a bird's feathers
<b>4.</b> DePalma's car stopped because it	a. make the bird attractive.
a. got too hot. c. lost a tire.	b. help the bird find a mate.
b. ran out of gas. d. The story does not say.	c. cover and protect its body.
5. When the cars whizzed by DePalma as he was pushing his	d. help birds identify each other.
	5. According to the article, birds replace their feathers
	e a year.
b. moved off the speedway. d. None of the above	b. all the time. d. only once during their lifetime.
<b>6.</b> DePalma's car crossed the finish line	<b>6.</b> A bird loses its main feathers
a. first. c. third.	a. all at once. c. from half of its body at a time.
b. second. d. fourth.	b. two at a time. d. The article does not say.
7. DePalma didn't receive a prize because	7. Feathers have been used as decoration by
a. his car was too small.	a. Peruvians. c. nineteenth-century Americans.
b. a rule said he couldn't.	b. Polynesians. d. people everywhere in the world.
c. he didn't have a driver's license.	
H. TIC DIDENCE THE LACELACY.	
8 Lesson 4	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

1

Number of Items Number Correct

Lesson

# Part A

A giant panda has a big appetite. It eats about twenty pounds of bamboo leaves and stems a day.

With its strong teeth, this bearlike animal from China bends the tall stalks of bamboo cane to the ground. With a crunch, it bites through the tough stem near the bottom of the plant. Holding the stalk in its paws, it strips the outer bark with its teeth. Then the giant panda munches on the bamboo stem the way you might on a chicken leg. Finally the tender, green top leaves of the plant are left. The giant panda likes this part best.

In this way the large animal eats its way through a bamboo forest.



# Part B

The Canary Islands are a group of islands swarming with wild canaries. You might think that the islands were named for the birds. But that guess would be wrong.

The Canary Islands are off the coast of Morocco, a country in northwest Africa. They were named long ago by some Spanish explorers who came to one of the islands. Those explorers often saw large, fierce dogs running about. So they called the island *Canaria*. That means Isle of Dogs. The name is based on the Latin word *canis*, which means "dog."

So the Canary Islands owe their name to the fierce dogs that once roamed there, and the wild birds in turn owe their name to the islands.



Number of Items $14$ If $A$ If $A$ If the letter of the answer.The giant panda is an animal that looks lia. bear.c. cat.b. fox.d. dog.Giant panda is an animal that looks lia. bear.c. cat.b. fox.d. dog.Giant pandas live inc. china.a. Africa.d. loog.b. Japan.c. China.b. Japan.d. India.b. Japan.c. China.b. Japan.d. Twenty-fiveb. Japan.d. India.b. Twenty poundsc. Ten poundsc. Stripping the bamboo cane to the groundd. cuts through the stem at the bottom.b. eats the tender top leaves.c. bends the bamboo cane to the groundd. cuts through th	% Name	Part B		<b>1.</b> The giant panda is an animal that looks like a <b>1.</b> The Canary Islands are located off the coast of	a. Japan. c. Mexico.	b. China. d. Morocco.	<b>2.</b> The islands were named by	a. the natives of the islands. c. Italian explorers.	b. Spanish explorers. d. the queen of England.	How much bamboo does a giant panda eat in one day? <b>3.</b> The islands' name was prompted by the		d. Twenty-five pounds b. wild bobcats that roamed them.	What is the first thing a giant panda does to gather bamboo c. wild natives that roamed them.	-	<b>4.</b> The islands were first named	a. Island of the Yellow Cats. c. Canaria.	b. Canis. d. Island of the Singing Birds.	d <b>5.</b> The word <i>canis</i> is	After stripping the bamboo stem with its teeth, the giant a. an Italian word meaning "bird."	p.	c. a Spanish word meaning "yellow."	d. a Latin word meaning "dog."	6. Th	d. cuts through the stem at the bottom of the plant.	t is the	7.	a. Italian explorers.	pend	
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II

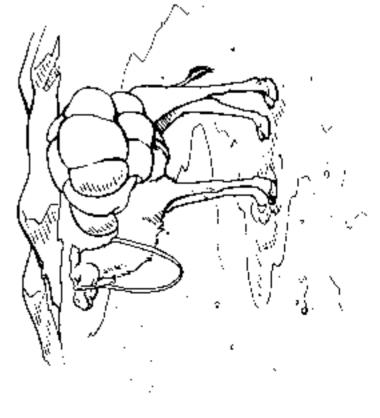
Number Correct Number of Items

# Part A

For ten thousand years some desert people have depended on the camel. It has given them many goods: wool for clothing and tents, milk and meat for food.

But the camel has been best known for carrying people and goods across deserts. It is very strong. A camel can carry 1,000 pounds (half a ton) for over 100 miles a day.

Camels are well suited for desert travel. They have soft feet that spread in sand. They have double rows of eyelashes that guard their eyes from sand and sun. They eat almost anything, including shrubs and poor grasses that even goats won't eat, and they can live without water for a long time. Sometimes they won't drink for sixteen or seventeen days.



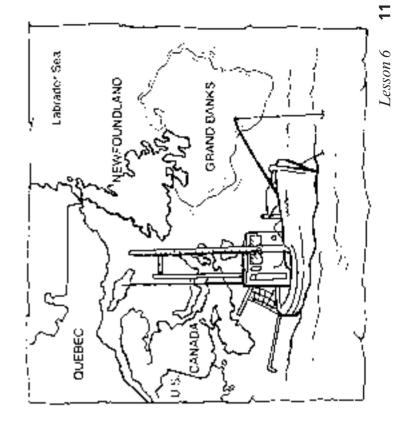
## Part B

One of the best fishing areas in the world is called the Grand Banks. This is a place in Canada. The Grand Banks is shallow water in the Atlantic Ocean near Newfoundland.

Most of the Atlantic is many miles deep, but the Grand Banks is only about 150 to 1,000 feet deep. In these shallow waters live millions of fish, particularly codfish.

The Grand Banks is not a pleasant place. It is often stormy and cold. Icebergs drift down from the north. Fog often covers the water.

But there are many, many fish. So for hundreds of years fishing boats from many countries have taken on the dangers of the Grand Banks.



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	Part B	Circle the letter of the answer.	<b>1.</b> The Grand Banks is a well-known	a. fishing area. c. oil reserve.	b. yachting area. d. testing area.	<b>2.</b> The Grand Banks is near	a. Greenland. c. Maine.	b. Newfoundland. d. Massachusetts.	<b>3.</b> In comparison with other parts of the Atlantic Ocean, the	anks is	a. deep. c. shallow.	b. clear. d. dirty.	4. One of the most numerous fish in the Grand Banks is the	a. shark. c. salmon.	b. shrimp. d. cod.	<b>5.</b> The climate on the Grand Banks is	a. pleasant. c. constant.	b. unpleasant. d. boring.	Banks often ha	a. icebergs. c. sunshine.		<b>7.</b> Fishing boats have come to the Grand Banks for	a. ten years.	b. fifty years. d. hundreds of years.					
$\frac{\text{Number Correct}}{\text{Number of Items}} \frac{14}{14} = \frac{\text{Correct}}{\%}$	Part A	Circle the letter of the answer.	<b>1.</b> Camels are usually found in areas where there are	a. deserts. c. mountains.	b. forests. d. swamps.	<b>2.</b> People have depended on camels for	a. 100 years. c. 10,000 years.	b. 1,000 years. d. 100,000 years.	arry a load o	a. half a ton. c. a ton and a half.	b. a ton. d. two tons.	<b>4.</b> A camel has feet that	a. are soft and that spread.	b. are hard and that become narrow.	c. sink in the sand.	d. have a double row of toes.	5. In one day a fully loaded camel can travel	a. 10 miles. c. 100 miles.	b. 50 miles. d. 200 miles.	6. A camel will eat	a. almost anything.	b. only goat's milk and meat.	c. anything but grasses and shrubs.		e been known to	a. 10 days. C. 70 days. b 17 days d 100 days	LI dayo.		

Number Correct Number of Items

Lesson

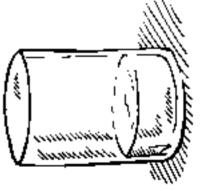
**12** Lesson 6

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# Part A

You can see through glass, but you can't see through any of the things that are used to make glass. These things are sand, soda, and limestone. Glass is formed when these materials are mixed together, melted, and cooled quickly. Before people knew how to make glass, nature was making it in one of two ways. When lightning strikes sand, its heat can create glass from the sand. When a volcano erupts, rocks and sand are sometimes melted into a kind of glass.

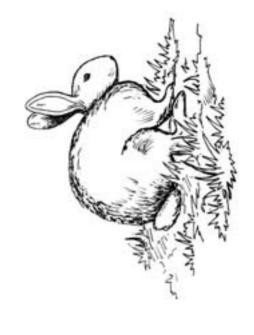
Perhaps people first learned to make glass by watching how nature does it. In any case, we have learned much about making glass since early times. Today more than a hundred thousand kinds of glass are made, and each has its own special uses.



## Part B

In summer, young cottontail rabbits can be found snuggled in fur-lined nests. As the pink color of their skin fades and fur appears, young cottontails take on a brown-and-white pattern. Their ears grow crisp and upright, and within a few days they learn to hop about and nibble on green sprouts. But during the first two weeks about a third of them die. In fact, few live longer than a year. The following enemies kill them: hunters, disease, harsh weather, and hostile animals.

Cottontails usually feed during the night. They eat herbs in the summer, and tender buds and the bark of trees and shrubs in the winter. Because of their eating habits, it would be dangerous if every rabbit survived. They would eat all the plants. As the plants disappeared, the soil would blow away and no new plants could thrive.



	Part B	Circle the letter of the answer.	<b>1.</b> Cottontail young can usually be found in	a. spring. c. autumn.	b. summer.	ail starts			ns the			a the shortage of food c the lack of snace	b. their natural enemies. d. their wasteful habits.	5. Which happens last?	a. The cottontail's ears grow crisp and upright.	b. The cottontail's skin color fades.	c. The cottontail takes on a brown-and-white pattern.	foo	tree bark and buds.		<b>7.</b> If every cottontail survived, the result would probably be	a. floods. c. soil erosion.	b. forest fires. d. lightning storms.				
LessonNumber CorrectPercent CorrectNumber of Items $14$ = $96$ Name	Part A	Circle the letter of the answer.	<b>1.</b> Glass is made mainly of	a. sand and water. c. rock, salt, and limestone.	b. sand, limestone, and soda. d. None of the above	<b>2.</b> In order to make glass, the materials that form it must be	a. mixed, heated, and then cooled.	b. washed and then ground up.	c. baked and then coated with plasuc.	$\mathbf{u}. \mathbf{n} \in \mathbf{u}, \mathbf{n} \in \mathbf{u}, \mathbf{u} \in \mathbf{u}, \mathbf{u} \in \mathbf{u}, \mathbf{u} \in \mathbf{u}, \mathbf{u} \in \mathbf{u}, \mathbf{u}$	5 .	a. nguunug suntes sanu. C. Dour a anu p b. a volcano erunts. d. Neither a nor b	4. Glass can be created from sand by	ьi	b. the heat of lightning. d. the strength of lightning.	st learned to make glass	c. working	6. Over the years people have	a. lost interest in glass.	b. learned a great deal about making glass.	c. changed the basic way of making glass.	d. None of the above	7. Today glass companies all over the world are a. making most of their glass by hand.	b. trying to learn how glass was first made.	c. discovering better materials than glass. d making thousands of kinds of glass	or maxing monomine of winds of grass.	

Lesson

# Part A

Coral reefs are formed by millions of tiny animals called corals. Corals produce limestone, which hardens into cuplike shapes that stick together. As the animals die, younger corals attach themselves to the old cups. In this way the reef is built up.

Sometimes corals form odd shapes. Pipe-organ coral looks like the pipes of an organ. Staghorn coral looks like antlers. Brain coral forms a huge mound that looks like the human brain.

Precious corals are found in parts of the Mediterranean Sea and in the Sea of Japan. They are valuable as well as beautiful, and their bright red parts are used for jewelry.

The most famous coral reef in the world is Australia's Great Barrier Reef. It is about twenty to thirty miles from shore and more than twelve hundred miles long.



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## Part B

Many insects disguise themselves to trick their enemies. They pretend to be stones, seeds, blades of grass, and even dewdrops. The prize for the best disguise must go to the walking-leaf beetles of India and the Philippines.

The eggs of these insects look like seeds. When the young hatch, they are glossy red copies of the buds sprouting on the bushes that they inhabit. The adult beetles have green bodies that are shaped and veined to look exactly like the leaves they feed on. Their flat legs resemble small leaves with ragged yellow-stained edges. When it is windy, walking-leaf beetles often hang by two legs and turn their bodies to and fro like breeze-blown leaves. At every stage in life, the walking-leaf beetles can fool their enemies.



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deer's antlers.       1.         deer's antlers.       2.         organ pipes.       2.         sticks together.       2.         All of the above       3.         one.       4.         nselves.       4.         nooks like a fan.       5.         All of the above       5.         nooks like a fan.       5.         All of the above       5.         robably because they       5.         nean.       6.         .       5.         Australia.       7.         Hawaii.       5.         because of its location.       5.	Part A	Part B
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The reef is probably famous because of itsb.a. distance from shore.c. location.b. length.d. shape.		a. change color every few seconds.
distance from shore. c. location. c. length. d. shape. d.		
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	length. d.	

Number of Items Number Correct

Lesson

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# Part A

A hermit crab that has found an empty shell for its new home may share its dwelling with a sea anemone, which lives on top of the crab's shell. This animal, which usually looks like a flower, usually lives on a rock.

The sea anemone gains by the partnership. As it rides on the shell, it has a better chance of getting food. Pieces of food torn by the crab as it eats may also reach the anemone's mouth.

The crab also benefits. With the anemone on the crab's shell, its enemies find the crab harder to see and to attack. Around the anemone's mouth are tiny arms called tentacles. These shoot out threads that poison and even kill.

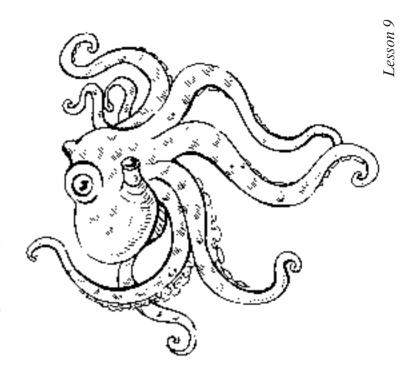
A hermit crab sometimes carries an anemone on each claw of its first pair of legs.



# Part B

An octopus is made up of a central mass and eight arms. Suction cups on the arms give the octopus a firm grip. In the mass there is a parrotlike beak. There is also a siphon, which squirts water for jet propulsion when the creature is in a hurry. Because its blood contains copper instead of the iron that ours has, the octopus's blood is blue, not red. In most species the skin, or mantle, is thick, tough, and muscular.

Octopuses vary in size from a few inches to several feet long. They range in habitat from surface waters to depths of two or three miles. Some shallow water octopuses protect themselves by changing color. There are about 150 known species. Other species may yet be discovered.



	Part B	Circle the letter of the answer.	<b>1.</b> The first paragraph gives details about the octopus's	a. lifespan. c. general features.	b. size. d. habitat.	ood contai	a. thick blood. c. a thin skin.	- L	nor suggests our ble	a. iron. c. mineral salts.	0. Upper. U. Cal UUI UIUAIUC.	Octopusce mayo	a. eight arms. c. a parrotlike beak.	b. a central mass.	5. A feature not common to all octopuses is the ability to	a. move by jet propulsion. c. grip by suction cups.	b. change color. d. All of the above	<b>6.</b> The author does not tell us	a. which species inhabit deep waters.	b. how many known species there are.	c. how the creatures range in size.	d. when the creatures use jet propulsion.	<b>7.</b> The author states that we	a. know everything about octopuses.	b. enjoy eating octopuses.	c. may discover new species.	d. think octopuses are ugly.		
$ \frac{1}{24} = \frac{1}{24} = \frac{1}{24} $	Part A	Circle the letter of the answer.	<b>1.</b> The crab in this partnership is the	a. spider crab. c. hermit crab.	b. fiddler crab. d. sponge crab.	<b>2.</b> Its partner is described as			· lives	a. inside the shell. c. on a nearby rock.	1. The sea memore wine hermise it has a hetter		d. c.	b. place to hide.	5. The crab gains because it is	nemies. c.	b. harder to attack. d. Neither a nor b	6. A hermit crab sometimes carries	a. two anemones settled on its shell.	b. an anemone on each claw.	c. an anemone on each of its rear legs.	d. two crabs.	7. In the crab-anemone relationship, the two animals	a. both profit while living together.	b. work together only now and then.	c. try to harm each other.	d. each use tentacles against enemies.		

Percent Correct

II

Number Correct Number of Items

Lesson

6

## Part A

A volcano is a mountain of lava, ash, and cinders. The volcano builds up around a vent, which leads to a lake of molten rock deep in the earth. The vent is really a crack in the earth's crust. Some volcanic mountains have taken centuries to form. Others have grown to great heights in a few weeks. These fiery mountains spew out rivers of red-hot molten rock and clouds of steam and poisonous gases.

Although thousands of people have been killed by sudden eruptions, volcanoes also benefit humans. Tin, tungsten, gold, and other metals have been brought closer to the earth's surface. Chemicals in the ash have enriched farmland. When solid, lava is a good building material. In Italy steam from active volcanoes supplies heat and power to surrounding areas.



#### Part B

Sea otters off the coast of California have an unusual method of getting food. They dive to the floor of the sea to find the shellfish they like.

When an otter brings a shellfish to the surface of the water, it floats on its back and puts the shellfish on its chest. Then the otter digs the meat out of the shell with its teeth.

Sea otters are especially fond of shellfish with a very hard shell. When the otter brings up one of these, it also brings a stone. The otter puts the stone on its chest, holding the shellfish in its front paws. It takes a wide swing and smashes the hard shell on the stone. Then the otter has no trouble getting at the meat in the shell.



19

	Part B	Circle the letter of the answer.	1. The selection says that these sea otters live	a. off the coast of California.	c. on the floor of the sea.	d. Both a and c	<b>2.</b> To catch shellfish, otters must		b. dive to the floor of the sea.	c. float on their backs.	d. come to the surface of the sea.	<b>3.</b> An otter gets the meat from most shellfish by	a. cracking the shells on rocks.	b. digging it out with its teeth.	c. opening the shell with a sharp stone.	d. digging it out with its front paws.	<b>4.</b> Sea otters are especially fond of	a. large shellfish.	b. small ocean fish.	c. tiny soft-shelled fish.	Ŭ	5. The otter uses a stone to	a. dig the meat from the shell.	b. dig the shellfish from the sea floor.	c. smash the shell.	d. hold the shellfish on its chest.	
Eercent Correct Name			unic mountain are	gases and cinders. All of the above		vent.	hump.		Either <b>a</b> or <b>b</b>	d. Neither a nor b	in contains	c. liquid gold.	d. veins of metal.	robably					r					ssed from volcanoes that are	c. resting.	small.	
Lesson     Number Correct       10     Number of Items	Part A	Circle the letter of the answer.	ouild a vol	a. gases and steam. c. ga	olcano forms around a	a. dome. c.	b. cone. d. hı	3. Volcanic mountains develop	a. quickly. c. E	b. slowly. d. N	The inside of a volcanic mountain contains	a. a solid rock. c. li	b. molten matter. d. ve	5. A sudden volcanic eruption is probably	a. a disaster for the area.	b. good for the soil.	c. the time to mine minerals.	d. None of the above	6. Volcanic areas might be good for	a. mining.	b. farming.	c. quarrying building materials.	d. All of the above	7. In Italy, heat and power are harnessed from volcanoes that are	a. active. c. re	b. cold. d. sr	

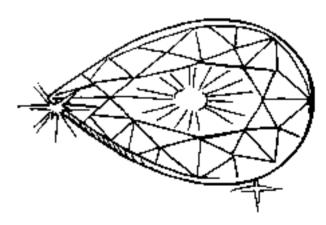
## Part A

Most of the world's diamonds come from Africa, but there is one place in the United States where they are found. It is near Murfreesboro, Arkansas.

Diamonds were first found near Murfreesboro in 1906. Many thousands of diamonds have come from this field. One forty-carat diamond was the largest ever found in North America. Most of the stones were small, but the mining was worthwhile.

One night a fire destroyed the buildings, and all mining stopped. Today a visitor to Murfreesboro can still hunt for diamonds.

A few diamonds have been found in sand and gravel along some of the Great Lakes, too. But none of these were where they originally formed. They may have been formed far to the north and carried south by the last great glaciers.



#### Part B

The earthworm is a useful animal. Out of the ground, it is food for other animals. In the ground, it makes rich soil for fields and gardens.

Earthworms dig tunnels that loosen the soil and make it easy for air and water to reach the roots of plants. These tunnels help keep the soil well drained. Earthworms drag dead leaves, grass, and flowers into their burrows. When this plant material decays, it makes the soil more fertile.

No other animal is so useful in building up good topsoil. It is estimated that in one year, one worm may add three quarters of a pound of earth to the topsoil. Fifty thousand earthworms carry about eighteen tons of fine soil to the surface of an acre of land.



Number Correct Correct	
Number of Items <b>10</b> 9%	Name
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> Most diamonds come from	<b>1.</b> The best title for this selection is
a. North America.	a. Fertilizing the Soil.
b. South America.	b. How Earthworms Improve the Soil.
c. Africa.	c. Working Underground.
d. Arkansas.	d. How Earthworms Carry Topsoil.
<b>2.</b> Diamond-bearing ground has been found	<b>2.</b> The earthworm makes tunnels that
a. in Arkansas.	a. pack earth tightly around plant roots.
b. in several states.	b. carry water and air to the roots of plants.
c. around all of the Great Lakes.	c. destroy weeds.
d. All of the above	d. Both a and b
<b>3.</b> Mining stopped at Murfreesboro because	<b>3.</b> The amount of topsoil that one worm may bring to the
a. the ground was too hard.	surface is about
b. there were no more diamonds.	a. three-quarters of a pound.
c. the mining was not worthwhile.	b. three pounds.
d. there was a fire.	c. a quarter of a pound.
4. In Murfreesboro today, visitors can	d. eighteen pounds.
a. watch miners at work.	<b>4.</b> The plant material carried underground by earthworms
b. explore an old mine.	make soil
c. hunt for diamonds.	a. well drained. c. easier to plow.
d. find large valuable stones.	b. more fertile. d. uneven.
5. The diamonds found along the Great Lakes were	<b>5.</b> The selection says that
a. carried there from other places.	a. good crops will grow wherever there are earthworms.
b. not found where they originally formed.	b. worms sometimes harm the soil.
c. found in the rocks where they were formed.	c. worms do more to improve the soil than any other animal.
d. Both a and b	d. worms are most useful as food for other animals.

Number of Items Number Correct

Lesson

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#### Part A

For hundreds of years people have used three ways to keep meat from spoiling: salting, drying, and freezing. People near salty waters salted their meat. They probably rubbed dry salt on it. Salt kills bacteria that cause meat to

spoil. In hot, dry lands, people found that they could eat meat that had dried while it was still on the bones. They later learned to cut meat into thin strips and hang it up to dry in the hot air. People in cold climates found that frozen meat did not spoil. They could just leave the meat outside and eat it when they pleased.



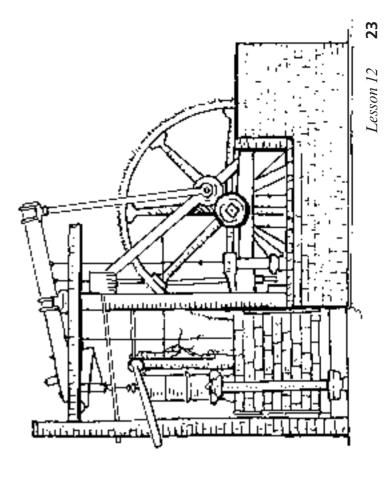
#### Part B

The word *horsepower* was first used two hundred years ago. James Watt had made one of the first steam engines. He had no way of telling people exactly how powerful it was.

Watt decided to find out how much work one strong horse could do in one minute. He called that unit *one horsepower*. With this unit he could measure the work his steam engine could do.

He discovered that a horse could lift a 3,300-pound weight 10 feet into the air in one minute. His engine could lift a

3,300-pound weight 100 feet in one minute. Because his engine did ten times as much work as the horse, Watt called it a *ten-horsepower* engine.



$12$ Number of Items $10$ = $\frac{10}{10}$ Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> Some tribes learned that they could keep meat from spoiling	<b>1.</b> The selection says that Watt made one of the first
by	
	b. steam engines.
b. soaking it in salt water.	c. gas-powered engines.
c. cooking it with salt.	d. useful engines.
d. cutting it into strips.	<b>2.</b> Watt wanted to find a way to
<b>2.</b> People who lived in the desert learned to dry meat by	
a. hanging it up in strips in the hot air.	b. tell people how powerful his engine was.
b. leaving the animals where they were killed.	
c. hanging it in strips over their fires.	
	<b>3.</b> He made up a unit of measurement based on the strength of
<b>3.</b> The method used to keep meat from spoiling depended on	a. a man.
a. how much meat had to be kept.	b. ten horses.
b. where the people lived.	c. his engine.
c. how long the meat had to be kept.	d. a horse.
d. Both <b>b</b> and <b>c</b>	<b>4.</b> One horsepower would equal the
<b>4.</b> It is probably true that	a. work a horse could do in a minute.
a. freezing was the easiest way to keep meat.	b. weight a horse could lift.
b. salting was the best way to keep meat.	c. work a horse could do in ten minutes.
c. dried meat stayed fresh the longest.	d. weight of one horse.
-	5. The best title for this selection is
5. The best title for this selection is	a. Watt's Engine.
a. How to Salt Meat.	b. The Beginning of <i>Horsepower</i> .
b. Finding Enough Meat.	
c. Using Dried Meat.	d. It Happened 200 Years Ago.
d. People Learn to Preserve Meat.	
<b>24</b> Lesson 12	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

Ш

Number of Items Number Correct

Lesson

## Part A

A desert is a place that has very little moisture. Antarctica is actually a desert. It is the only continent on the earth without a river or a lake.

Antarctica is covered with ice all year round. The warmest temperature ever recorded at the South Pole is zero. Explorers used to think that a place so cold would have a heavy snowfall. But less than ten inches of snow falls each year. That is less than half an inch of water. Ten times that much moisture falls in the Sahara desert.

The snow that does fall in Antarctica never melts. It continues to pile up deeper and deeper year after year and century after century. When the snow gets to be about eighty feet deep the snow on the bottom is turned to ice by the weight of the snow above it.

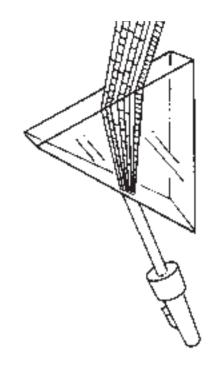


#### Part B

What is color? Why do some objects look red, others green, others blue?

Color is caused by reflected light rays. We see color because objects reflect light. Something that is red reflects mostly red light. In the same way, a green object reflects mostly green light. White objects reflect all colors of light. Black objects do not reflect any light.

What happens to the colors of light that are not reflected? They are *absorbed*, or soaked up, by the object. The darker the color, the less light is reflected and the more light is absorbed. Light that is absorbed is turned into heat. For this reason, dark-colored clothes are warmer in the sunlight than lighter-colored clothes.



13	
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Percent Correct Ш 10 Number of Items Number Correct

## Part A

## Circle the letter of the answer.

- 1. Antarctica is called a desert because it
- a. is sandy.
- b. has the same temperature as a desert.
- c. has little moisture and no lakes or rivers. d. All of the above
  - Antarctica has d
- a. as much moisture as the Sahara.
- b. more moisture than the Sahara.
  - less moisture than the Sahara.
- d. None of the above
- The snow in Antarctica is very deep because it e.
  - a. falls all year long.
- piles up year after year. ف.
  - c. never melts.
- d. Both b and c
- The snow turns to ice when 4
- a. it gets wet.
- b. the temperature gets colder.
  - c. the next snowfall comes.
- d. the snow above it is heavy enough.
- The best title for this selection is **N**
- a. A Strange Continent.
- Antarctica—An Ice Desert. ف
- Snowfall at the South Pole. പ
- The World's Greatest Desert

## Part B

Name

%

# Circle the letter of the answer.

- 1. Color is caused by
- a. the object itself.
- b. the light around an object.
  - c. reflected light.
- d. your eyes.
- Something looks red because it d
  - a. reflects mostly red light. absorbs mostly red light þ.
    - <del>ن</del>
- d. absorbs only red light. reflects only red light.
- Things that look black are reflecting a. mostly black light. ю.
  - all light. þ.
- c. many different colors.
- d. no light.
- Light that is absorbed is 4
  - b. stored by the object. a. turned into heat.
    - - reflected later. <u>ن</u>
        - Both b and c d.
- In the sunlight, the warmest clothes would be **1** 
  - a. white.
- dark-colored. yellow. þ. <u>റ</u>
- light-colored. <u>ф</u>.

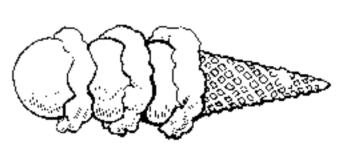
#### Part A

Most Americans think that ice cream is as American as baseball and apple pie. But ice cream was known long before America was discovered.

The Roman emperor Nero may have made a kind of ice cream. He hired hundreds of men to bring snow and ice from the mountains. He used it to make cold drinks. Traveler Marco Polo brought back recipes for chilled and frozen milk from China.

Hundreds of years later, ice cream reached England. It is said that King Charles I enjoyed that treat very much. Some people say that he bribed his cook to keep the recipe for ice cream a royal secret.

Today ice cream is known throughout the world. Americans alone eat more than nine billion quarts a year.



#### Part B

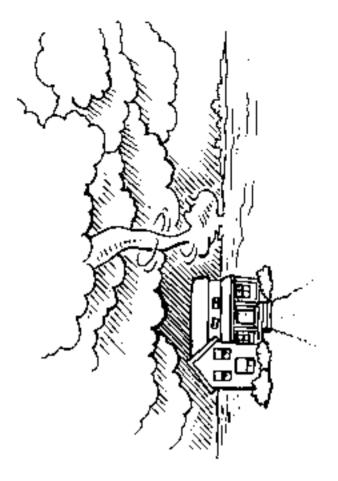
When a tornado destroys a house, it doesn't blow it down the way a hurricane does. It makes the house explode.

Why does the house explode?

The air that surrounds a house presses against the house all the time. It usually has a force of about fifteen pounds per square inch. The air inside the house presses out against the walls just as hard. So the walls and windows are not being pushed harder from the inside or the outside.

When a tornado passes over a house, it suddenly sucks away the air outside the house. The air inside the house still pushes out against the walls, but now there is no air outside to push back. So the walls are pushed out in an explosion.

Pieces of the house are sucked up into the tornado and carried away. There is little left where the house once stood.



27

Lesson 14

Number of Items	% Name	
Part A		Part B
Circle the letter of the answer.		Circle the letter of the answer.
1. The selection says that most Americans		<b>1.</b> A tornado makes a house
a. think that ice cream is very new.		a. explode.
b. think that ice cream was an American idea.	n idea.	b. blow away.
c. know that ice cream is very old.		c. fall down.
d. do not know what ice cream is.		d. catch on fire.
2. The Roman emperor Nero hired men to		<b>2.</b> The air pressure outside the house is usually
a. make ice cream for him.		a. greater than the pressure inside.
b. bring ice cream from China.		b. the same as the pressure inside.
c. guard the secret of ice cream.		c. less than the pressure inside.
d. bring ice to cool his drinks.		d. a different kind of pressure.
<b>3.</b> Marco Polo is known as		<b>3.</b> The walls of a house stay up when
a. a Roman emperor.		a. air pushes harder from the outside.
b. the inventor of ice cream.		b. air pushes harder from the inside.
c. a royal cook.		c. air pushes equally from inside and outside.
d. a traveler to China.		d. Both a and b
4. Charles I of England wanted to		<b>4.</b> A house's walls are pushed out when
a. make ice cream popular.		a. the air outside is taken away.
b. keep the secret of ice cream for himself.	elf.	b. the air inside is taken away.
c. develop new kinds of ice cream.		c. too much air is pushing outside.
d. bring ice-cream recipes from China.		d. None of the above
5. More than nine billion quarts of ice cream have been eaten	am have been eaten	
a. by Americans in one year.		
b. all over the world in one year.		
c. since the time of Nero.		
d. since America was discovered.		

Number Correct

Lesson

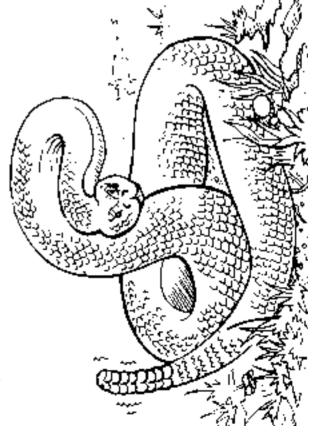
#### **15**

#### Part A

A rattlesnake's tail is formed like a stack of tiny teacups. Each cup is attached to the next, and each has three small bumps on it.

When the snake shakes, or "rattles," its tail (about fifty times a second), the bumps on one cup tap against the bumps on the next cup very rapidly. This makes a sound more like a *hissss* than a rattle.

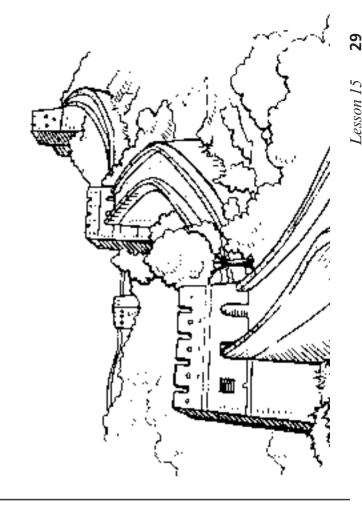
Like most animals, rattlesnakes don't want to make trouble. They would rather hide than fight a dangerous enemy like a human. But if someone happens to surprise a rattlesnake, the snake will probably rattle with all its might. This is the snake's way of saying, "Stay back!" If someone surprises or frightens a rattlesnake too much, it won't give *any* warning. It will just strike!



#### Part B

The Great Wall of China is the biggest structure that's ever been built. It is fifteen feet thick and as tall as a house. It stretches 1,500 miles across the mountains and valleys of northern China. The entire wall is made of earth and stones. Different parts of the wall were built at different times, but it was finished many hundreds of years ago. It was built without machinery.

Why was the wall built to begin with? The wall was built by the emperors of China to keep out barbarians named the Huns. The Huns had been riding their horses into China, killing people and stealing things. After the Great Wall was built, the people felt safer.



	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. The biggest structure ever built is the <ul> <li>a. Great Wall of China.</li> <li>b. Great Wall of China.</li> <li>c. palace of the Chinese emperors.</li> <li>d. Tower of London.</li> </ul> </li> <li>2. The Great Wall of China is made entirely of <ul> <li>a. earth and stone.</li> <li>c. wood and cement.</li> <li>b. wood.</li> <li>d. Nome of the above</li> </ul> </li> <li>3. I.500 miles <ul> <li>c. 2,000 miles</li> <li>d. 2,400 miles</li> <li>d. 15 miles</li> <li>d. 2,400 miles</li> <li>d. in recent times.</li> <li>e. in prehistoric times.</li> <li>b. during World War II. d. many hundreds of years ago.</li> </ul> </li> <li>5. The wall was built to the enemies of China were <ul> <li>a. place scholars.</li> <li>c. Chinese army.</li> <li>b. Chinese emperors.</li> <li>d. Roth a and b</li> </ul> </li> <li>6. At the time the wall was begun, the enemies of China were <ul> <li>a. Huns.</li> <li>c. Neither a nor b</li> <li>b. Trojans.</li> <li>d. Both a and b</li> </ul> </li> <li>7. What happened when the wall was finished?</li> <li>a. The emperor died.</li> <li>c. The Chinese felt safer.</li> <li>b. Trojans.</li> <li>d. None of the above</li> </ul>
LessonNumber CorrectPercent Correct $1 = 0.000$ $1 = 0.000$ $1 = 0.000$ $1 = 0.000$	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>1. A rattlesnake's tail is formed like <ul> <li>a. a child's rattle.</li> <li>c. a whistle.</li> <li>b. tiny teacups.</li> <li>d. The article does not say.</li> </ul> </li> <li>2. How fast does a rattlesnake shake its tail? <ul> <li>a. 50 times a second</li> <li>d. 80 times a second</li> </ul> </li> <li>3. How does the snake make a hissing sound? <ul> <li>a. With its breath</li> <li>d. None of the above</li> </ul> </li> <li>4. If a rattlesnake saw a human coming toward it, the snake would rather <ul> <li>a. hide.</li> <li>c. strike the human.</li> <li>b. shake its tail.</li> <li>d. play dead.</li> </ul> </li> <li>5. If someone surprised a rattlesnake, the snake would probably a. hide under a rock.</li> <li>c. signal for help.</li> <li>b. shake its tail rapidly.</li> <li>d. "Stay back"</li> <li>b. "Let's fight"</li> <li>d. "Stay back"</li> <li>b. "Let's fight"</li> <li>d. "Stay back"</li> <li>b. surprised.</li> <li>d. Either a orb</li> </ul>

**30** Lesson 15

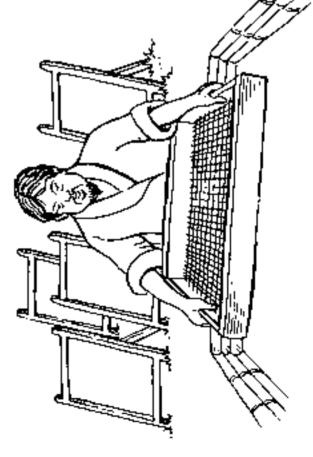
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## Part A

Before they had paper, people wrote on rocks, clay tablets, and animal skins. The Romans sometimes wrote on certain palm leaves. They put holes in them and strung them into a kind of book.

Paper was invented by the Chinese about A.D. 105. According to legend, Ts'ai Lung, a court scribe, made paper from bark, rags, and fishnet in order to please the emperor, who was tired of writing on silk. China carefully guarded the secret of papermaking for five hundred years. Then, as happens with all great inventions, the secret leaked out. Later it was carried to the West by people who had visited China.

Paper has come a long way. Once a rare and royal stuff, now it wraps your rubbish.



#### Part B

Paul Laurence Dunbar was one of the first African American authors to win world fame for stories and poems. He was born in Ohio in 1872. He was the son of former slaves who told him many tales of plantation life. He would use these later in his writing.

Paul was a fine student and the editor of his high school paper. In high school he put out a community newspaper. He did all the writing himself. He signed his articles with different names to keep people from knowing that the paper had only a staff of one.

In his later writing he often used the rough speech of uneducated African Americans, for he knew the importance of preserving their ways. He died in 1906, and his poems and stories are still read and enjoyed.



Lesson 16 31

Ľ	Lesson Number Correct Number of Items		Percent Correct %	Name	
Å	Part A				Part B
Cire	Circle the letter of the answer.	er.			Circle the letter of the answer.
1.	1. People once wrote on rocks, clay tablets, and animal skins	s, clay tablets	, and animal	skins	1. Paul Laurence Dunbar was
	because they				a farmer.
	a. wanted to save paper.	c. used ]	used paper only on walls.	n walls.	b. a plantation owner. d. an actor.
	b. had no paper to write on.		d. had no tools to write on	rite on	<b>2.</b> The article says that Dunbar's parents helped him by
		paper.			a. teaching him to write. c. paying for his education.
4	The first paper was made in	n			b. telling him stories. d. buying his newspaper.
	a. China.	c. Africa.			ul Dunba
	b. Rome.	d. None of the above	the above		a. good student. c. newspaper writer.
ю.	What did the scribe use to make paper?	make paper?			b. newspaper editor. d. All of the above
	a. Rags	c. Bark			<b>4.</b> The articles in Dunbar's newspapers were
	b. Fishnet	d. All of the above	e above		a. written by friends. c. signed with different names.
4	The invention of paper came about because a Chinese court	me about beca	ause a Chine	se court	b. written by him. d. Both <b>b</b> and <b>c</b>
	scribe				i newspa
	a. accidentally discovered how to make paper.	how to make	e paper.		
	b. was ordered to make a new writing material	new writing r	naterial.		b. "Community News." d. The article does not say.
	c. wanted to please his emperor.	nperor.			6. The article says that Dunbar's poems and stories used
	d. None of the above				a. the language of uneducated African Americans.
N.	Before he had paper, the Chinese emperor wrot	chinese emper	or wrote on		b. tales of his life.
	a. animal skins.	c. silk.	,		c. his experiences in high school.
	b. clay.	d. All of the above	e above		d. Both a and b
6.	How long did the Chinese guard the secret of making	guard the sec	tret of makir	ıg	7. Paul Laurence Dunbar died in
	paper?				- ·
	a. 105 years b 500 years	c. 150 years d None of the above	the above		b. 1890. 2 1006
L	ςĘ	o was learned		rest of the	- 1000. d 1920
•					
	a. Chinese travelers.	c. the Chinese emperor.	ese emperor.		
	b. a scribe in China.	d. visitors to China	o China.		
32	Lesson 16				Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

## Part A

In the animal world, tongues have a variety of uses. The okapi, a relative of the giraffe, uses its tongue to strip leaves off trees. Hummingbirds have tongues like straws for sucking nectar from flowers. The anteater's long tongue helps it catch ants and other insects. The rattlesnake's tongue flicks in and out of its mouth picking up smells from the air and ground. When eagles pant with their tongues, like dogs, it helps them to cool off.

One of the most interesting tongues belongs to a lizard called the gecko. It serves as a wiper for the lizard's transparent eyelids.

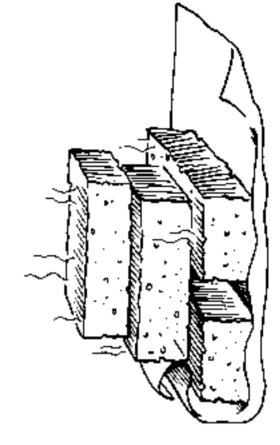
We humans don't use our tongues this way, but we do something with ours that animals can't do: we form sounds into words so that we can speak.



#### Part B

They don't build cars as they used to. Thank goodness! Eighty years ago most cars in the cold climates were kept under cover all winter. A few people kept driving, however. Early cars had a front window but no side windows. Side curtains protected people from the worst winds but were seldom really tight. When there were many passengers in a car, the windows frosted over. To prevent ice from forming, people sliced an onion in half and rubbed the glass with the fresh-cut end. Or electric heaters with glowing wires like a toaster's could be used; the heater could be fastened to the window with suction cups.

Passengers could warm their feet with wrapped soapstones, bricks, or an iron heated on the kitchen range. Other early heaters sometimes became so hot they burned the wooden floorboards of the car.



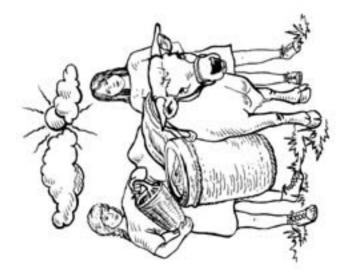
le –	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. Window heaters in early cars were fastened to the window with <ul> <li>a. window bolts.</li> <li>c. sticky tapes.</li> <li>b. suction cups.</li> <li>d. The article does not say.</li> </ul> </li> <li>2. Drivers were protected from the worst winds by <ul> <li>a. window bolts.</li> <li>c. fur blankets.</li> <li>b. earmuffs.</li> <li>d. window boards.</li> </ul> </li> <li>3. Side curtains.</li> <li>c. fur blankets.</li> <li>b. earmuffs.</li> <li>d. window boards.</li> <li>fighty years ago, you probably would not have used your car for several months if you lived in <ul> <li>a. cold climates.</li> <li>c. furiblankets.</li> <li>b. warm climates.</li> <li>c. noily climates.</li> <li>d. muddy climates.</li> </ul> </li> <li>4. Drivers cleared frosted windows by rubbing them with <ul> <li>a. hot bricks.</li> <li>b. warm climates.</li> <li>d. pieces of onion.</li> </ul> </li> <li>5. The article says that one problem with early heaters was that they sometimes <ul> <li>a. exploded.</li> <li>c. gave off poison gas.</li> <li>b. burned floorboards.</li> <li>d. did not heat properly.</li> </ul> </li> <li>6. Passengers sometimes warmed their feet with <ul> <li>a. hot water.</li> <li>b. wrapped hot bricks.</li> <li>c. rolls of cotton.</li> </ul> </li> </ul>
= Percent Correct % Name	their eyelids. nectar from flor ipe its eyelids. pick up smells cool off. ants and insec their eyelids
Number Correct Number of Items <b>13</b>	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>1. The okapi uses its tongue to <ul> <li>a. catch ants and other insects.</li> <li>b. strip leaves off trees.</li> <li>c. suck nectar from flowers.</li> <li>d. cool off.</li> </ul> </li> <li>2. Hummingbirds use their tongues to <ul> <li>a. form sounds into words.</li> <li>c. wipe</li> <li>b. cool off.</li> </ul> </li> <li>3. The anteater uses its tongue to <ul> <li>a. form sounds into words.</li> <li>c. wipe</li> <li>b. cool off.</li> <li>d. ww</li> </ul> </li> <li>4. The anteater uses its tongue to <ul> <li>a. catch ants and other insects.</li> <li>c. fo</li> <li>b. pick up smells.</li> <li>d. w.</li> </ul> </li> <li>4. The rattlesnake's tongue <ul> <li>a. is shaped like a straw.</li> <li>b. forms sounds into words.</li> <li>c. flicks in and out of its mouth.</li> <li>d. strips leaves off trees.</li> <li>b. catch ants and other insects.</li> <li>d. strips leaves off trees.</li> <li>b. catch ants and other insects.</li> <li>d. strips leaves off trees.</li> <li>d. the article says that the gecko's tongue <ul> <li>a. wipes its eyelids.</li> <li>b. catch ants and out of its mouth.</li> </ul> </li> <li>7. Which of these can animals <i>not</i> do with <ul> <li>a. Pick up smells</li> <li>b. Form sounds into words d. Wipe</li> </ul> </li> </ul></li></ul>

## Part A

Long ago, in the days of the Roman Empire, people used to believe in a god of farming named Saturn. The Romans believed that Saturn could make the weather good or bad. They thought that he decided how much rain would fall.

Before a Roman farmer would plant his fields, he would try to get Saturn to give him good weather. The farmer believed that if he killed an animal for Saturn, that would make the god happy. Then Saturn would make sure that the weather was good.

The Romans not only named a planet after Saturn, but they also named a day of the week after him. They called this day *Saturni dies*. These are Latin words that mean "day of Saturn." In English these words became Saturday.

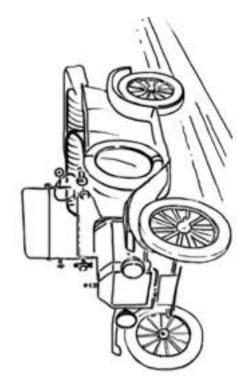


#### Part B

Cars in their early days were built one at a time. One car was completely assembled before any work on the next one began. It took a long time to build a car. That made cars very expensive. Very few people could afford to buy them.

Henry Ford solved the problem. He decided to make a great number of car parts at once. The parts, when done, were placed along a line called an assembly line. The bare frame of a car was moved along the line. The first worker that the frame reached put on the first part, the second worker put on the second part, and so on until at the end of the line the car was finished.

Because the cars were built quickly, they cost less to make. More people could afford cars, and more people bought them.



	Part B	Circle the letter of the answer.	<b>1.</b> Before assembly lines were used, cars were built	a. one at a time. c. four at a time.	b. two at a time. d. eight at a time.	<b>2.</b> In the early days, according to the article, why did few	people own cars?		c. Not very many people knew how to drive. d. Many people were afraid of cars.	<b>3.</b> The person who developed the assembly line to make cars	was	a. Thomas Edison. c. Eli Whitney.	b. Henry Ford. d. David Buick.	<b>4.</b> A car is started on an assembly line as	a. nothing at all. c. a bare frame.	b. an almost-completed car. d. a half-finished model.	<b>5.</b> On an assembly line	a. cars are moved past workers.	b. workers are moved past cars.	c. workers and cars are moved past each other.		<b>6.</b> Because cars on an assembly line were built quickly, they		b. cost less to make. d. ran faster, with less noise.	<b>7.</b> When cars were cheaper, they a. were bought by more people. c. were not built as well.	b. caused more accidents. d. did not run as well.	
$16$ Number of Items $14$ = $\%$ Name _	Part A	Circle the letter of the answer.	<b>1.</b> Saturn was the Roman god of	a. hunting. c. flowers.	b. farming. d. animals.	<b>2.</b> The Romans believed that Saturn		<b>3.</b> Before Roman farmers planted their fields, they	a. tried to make Saturn happy. b killed an animal	c. asked Saturn for good weather.	d. All of the above	<b>4.</b> What did the Romans name after Saturn?			5. The Latin words Saturni dies mean	a. "day of Saturn." c. "Saturn's week."	d. "death of Saturn." d. None of the above	6. In English Saturni dies became the word	a. Satan. c. satin.		7. The Romans believed in the god Saturn because	a. their crops grew well.	b. it rained frequently.	c. the weather was always good.	d. The story does not say.		

II

Number Correct Number of Items

18

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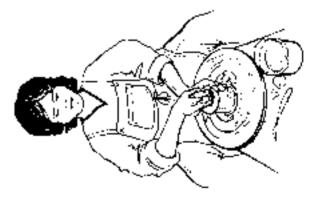
**36** *Lesson* 18

## Part A

There are many ways to make pottery. One method is to shape wet clay with the fingers—forming it into the desired shape. After the pottery has dried somewhat, it is "fired" by baking in an oven called a kiln.

In "slab building," flat slabs of clay are rolled out like pie dough. Shaped pieces are cut out and joined to form the desired pottery piece.

In "coil building," clay is rolled into long ropes, or coils. Then the coils are stacked up. After the pottery piece is assembled, the coils are carefully smoothed. Many modern potters use a potter's wheel, which is a round platform that turns. As the platform spins, the potter shapes a piece of clay by hand, working the piece so that it becomes taller as it turns.



#### Part B

A manatee is a strange-looking creature. Underwater it looks like a huge gray balloon. From tail to nose, it is twelve feet long. It has small flippers at the front of its body and no hind legs. Although it cannot exist out of the water, it needs air to breathe.

In spite of their great size, manatees are gentle. They eat nothing but underwater plants. When frightened, they speed away at fifteen miles per hour (mph).

Although there once were thousands of manatees, only a few remain. They are threatened by the propellers of power boats, by vandals who shoot them for fun, and by hunters who kill them for their meat. Manatees are safe in Everglades National Park in Florida.



37

Number Correct	
Number of Items 14 % Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> One method of making pottery is to	1. Manatees are found
a. chisel the desired shape out of stone.	a. only in water.
b. pat mounds of moist sand with the palm of the hand.	
c. shape wet clay with the tingers.	c. both in water and on land.
ottery piece has di	nose, a manate
fired.	
b. sprayed. d. melted.	b. seven feet. d. twelve feet.
<b>3.</b> A kiln is a	<b>3.</b> Manatees live on a diet of
a. tool used to shape clay.	a. underwater plants.
b. slab of clay.	b. small fish.
c. title given to experienced potters.	c. rats and other small creatures.
d. type of oven.	d. coconut flowers.
Ц	<b>4.</b> Manatees are capable of speeds up to
a. rolled out like pie dough. c. rolled into balls.	a. twelve mph. c. fifteen mph.
b. whipped up like cake mix. d. shaped like bricks.	b. fifty mph. d. twenty mph.
5. In the coil building method of making pottery, the pottery is	thing about th
structured by	a. hind legs. c. stomach.
a. stacking clay coils on top of each other.	b. eyes. d. backbone.
b. placing strings of clay end to end.	<b>6.</b> According to the selection, manatees are found in
c. coiling slabs of clay around a mold.	a. Illinois. c. South Carolina.
d. None of the above	b. Florida. d. Massachusetts.
iters	7. Manatees are now threatened mainly by
c. use a	sharks. c.
	b. droughts. d. diseases.
/. A potter s wheel is	
a. an instrument used in decorating pottery pieces. b. a dial on the kiln that controls the heat inside the kiln.	
d. an organization for beginning potters.	

Lesson

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Lesson 19 38

## Part A

The hognose snake, sometimes called the puff adder, is one of nature's clowns. Some people think that it is deadly poisonous. Actually, it is just a harmless snake that spends most of its time hunting toads.

The puff adder gets its name from being a terrific bluffer. It will swell up, hiss, and strike viciously to frighten you away. If that doesn't work, it will make its head look like a cobra's.

The adder has one more trick—playing dead. It goes limp, opens its mouth wide, and rolls over on its back so that it couldn't possibly look more dead. Unfortunately, this trick is spoiled by the adder's one-track mind. If you pick it up it lies still, but turn the snake over and it will thrash about wildly, trying to turn itself belly up again.



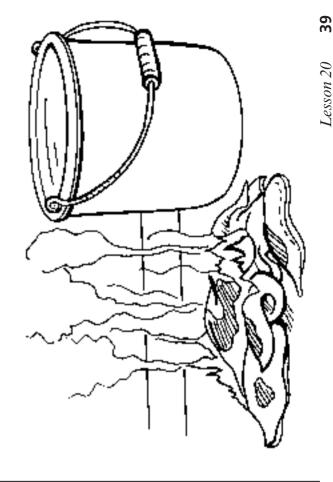
#### Part B

The process by which fires start themselves is called *spontaneous combustion*. Many houses have been burned down by fires that started in this way.

When oily rags are left in a heap, air is not able to move freely among them. The oils combine with oxygen and form heat, and air cannot carry the heat away. The rags become warmer and warmer. When they get hot enough, they will burst into flame.

Fires may start in wet hay by spontaneous combustion. Wet hay will rot, and rotting hay gives off heat. The heat is trapped in the hay and eventually makes the hay burn spontaneously.

Farmers know that they must cut and store their hay during dry weather to keep it from rotting. Perhaps this is the meaning of the saying, "Make hay while the sun shines."



$20 \qquad \text{Number of items} \qquad 10 = 9.6$	Name
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> The hognose snake is	<b>1.</b> Heat forms in oily rags when
a. poisonous.	a. they become too dry.
b. dangerous.	b. they rot.
c. harmless.	c. the oils combine with oxygen.
d. Both a and b	d. the room temperature rises.
<b>2.</b> The puff adder gets its name because it	<b>2.</b> The rags burn because
a. swells up.	a. the heat cannot get out.
b. makes a puffing noise.	b. air is trapped in the pile.
c. hunts toads.	c. oxygen feeds fires.
d. is vicious.	d. All of the above
<b>3.</b> The adder does tricks in order to	<b>3.</b> Spontaneous combustion is likely to take place in hay that is
a. attack enemies.	a. too tightly baled.
b. get exercise.	b. too dry.
c. amuse people.	c. wet.
d. protect itself.	d. stored in a closed place.
<b>4.</b> When the puff adder flattens its head, it is trying to	<b>4.</b> This happens because
a. frighten you.	a. oxygen cannot get into hay that is pressed together.
b. play dead.	b. dry hay takes less space than wet hay.
c. get away unnoticed.	c. rotting hay gives off heat.
d. catch its food.	d. All of the above
<b>5.</b> This snake has a "one-track mind" because it	<b>5.</b> "Make hay while the sun shines" tells the farmer to
a. tries to play dead.	a. cut and store hay in dry weather.
b. lies perfectly still.	b. work only when the sun is shining.
c. tries to turn belly up if you turn it over.	c. store hay in the sun.
d. acts dead even when you pick it up.	d. grow hay in a dry climate.
10000	Convidet @ CDA MrGraw Hill Dormiceion is accorded to rearrandice for classroom use

Percent Correct

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Number of Items Number Correct

Lesson

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#### Part A

When scientists began to search the skies with improved telescopes, what they saw made them feel very small. Compared with the universe, Earth seems to be just a tiny bit of cosmic dust.

Earth is only a small planet perched on the edge of the Milky Way. The Milky Way is our galaxy. It has roughly thirty billion stars like our sun. It is just one of about a hundred million galaxies in the known universe.

Space is so vast and distances are so great that there is a problem in measuring distance. Instead of writing down all the zeros, scientists describe these distances in light-years. Light travels about 186,000 miles per second, and in a year it goes billions of miles. That's the distance of each light-year. Our closest neighbor galaxy, Andromeda, is more than

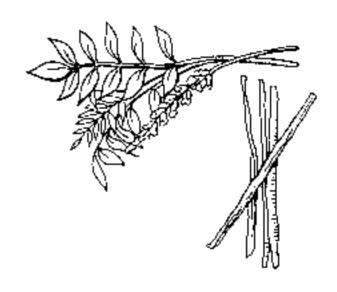
900,000 light-years away from Earth.

#### Part B

Licorice can be used for other things besides candy. Some of the powers of the licorice plant have been known since ancient times. The Egyptians used it to cure sore throats, and an old Chinese story tells how licorice cured a dragon whose throat was sore from breathing fire. Two thousand years ago, armies of Rome carried licorice root as medicine on all of their campaigns.

Many of today's cough syrups contain licorice. It is good for both humans and animals.

Licorice can put out fires, too. After the sweet juices have been taken out, the waste fiber of the root may be used to make a fire-fighting foam. This foam smothers fire by keeping oxygen away from it.



$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$ = $\begin{bmatrix} 3 \\ -6 \end{bmatrix}$	Name
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> Good telescopes showed scientists that	<b>1.</b> Licorice today can be used for
a. the Milky Way is the only galaxy.	a. medicine.
b. other galaxies are close to ours.	b. candy.
c. the sun is a large star in the Milky Way.	c. fighting fires.
d. the Earth is a tiny part of the universe.	d. All of the above
<b>2.</b> A galaxy is the name for	<b>2.</b> Roman armies used licorice
a. a large group of stars.	a. to eat during battles.
b. the sun.	b. as medicine.
c. planets like the earth.	c. to feed to their animals.
d. the universe we know.	d. to put out fires.
<b>3.</b> In the Milky Way we can see many	<b>3.</b> The part of the licorice used in extinguishing fires is the
a. galaxies.	a. leaf.
b. suns like ours.	b. stem.
c. stars like our sun.	c. flower.
d. Both <b>b</b> and <b>c</b>	d. root fiber.
4. Distances in the universe are measured in	<b>4.</b> The licorice fire extinguisher puts out fires by
a. miles. c. light-years.	a. spraying water.
b. feet and inches. d. months and years.	b. keeping oxygen away from them.
5. In one second, light travels about	c. giving them too much oxygen.
a. a light-year. c. 186,000 miles.	d. melting.
b. 186 miles. d. 186,000 mph.	<b>5.</b> The best title for this selection is
6. Our galaxy's closest neighbor is as far away as light can	. s
travel in	b. A Good Fire Extinguisher.
a. a year. c. a second.	c. A Useful Plant.
b. 900,000 years. d. 186,000 seconds.	d. Licorice in History.
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Number of Items Number Correct

Lesson

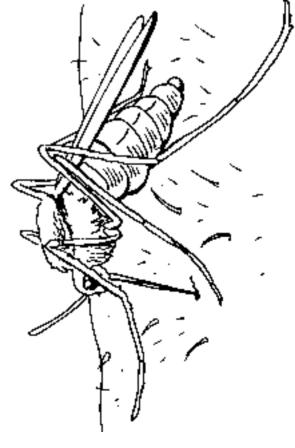
## Part A

What makes mosquito bites itch?

In the first place, a mosquito doesn't actually bite people. Rather, it pierces a person's skin. To do that, it uses a tiny needlelike tube at its mouth.

Once the skin has been punctured, the insect sucks blood from its victim through the thin tube. But human blood is quite thick for this tube. So before the mosquito sucks up any blood, it injects a few drops of its own saliva under the skin it has pierced. This thins the blood in the area so it can be drawn more easily through the narrow tube.

A mosquito's saliva is irritating to humans. That's why you feel itching and swelling when you don't swat a mosquito quickly enough. Incidentally, fleas do the same, only worse—each flea has *two* tiny tubes and uses them both at the same time!



#### Part B

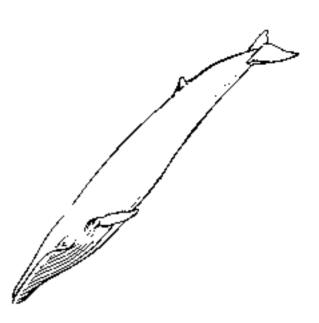
Whales are among the largest creatures that have ever existed on Earth. They are warm-blooded mammals, not fish, so they must breathe air to live. Most whales are gentle, even playful, both among themselves and around people.

Whales move in herds, often migrating year after year between the same areas. They communicate with each other by making a series of high-pitched noises that sound like singing.

Whales normally "cruise" at about six mph-

approximately twice as fast as a person usually walks. They are capable of short bursts of speeds up to twenty mph, and they have been known to keep up with large ocean liners.

The blue whale is the largest of all whales. Its heart can weigh more than 1,200 pounds. Some of its arteries are so large a small child could crawl through them.



	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>a a dinosaur.</li> <li>b. an elephant.</li> <li>d. All of the above</li> <li>b. an elephant.</li> <li>d. All of the above</li> <li>b. an elephant.</li> <li>d. All of the above</li> <li>d. All of the above</li> <li>d. Whales breathe</li> <li>c. air just like people.</li> <li>d. a mixture of water and air.</li> <li>b. like fish.</li> <li>d. a mixture of water and air.</li> <li>d. an inture of water and air.</li> <li>b. like fish.</li> <li>d. a mixture of water and air.</li> <li>b. like fish.</li> <li>d. a mixture of water and air.</li> <li>b. like fish.</li> <li>d. a mixture of water and air.</li> <li>b. like fish.</li> <li>d. When whales "sing," they are a two or more of them.</li> <li>b. they are mean people.</li> <li>d. The article does not say.</li> <li>d. When whales "sing," they are a size are a person can walk.</li> <li>d. None of the above</li> <li>f. Normally whales move about.</li> <li>a as fast as a person can walk.</li> <li>d. None of the above</li> <li>f. Normally whales move about.</li> <li>a as fast as a person can walk.</li> <li>d. Both b and c</li> <li>d. Both b and c</li> <li>d. According to the article, some of the blue whale's arteries are a too small to see.</li> <li>b. two seal article, some of the blue whale's arteries are a too small to see.</li> <li>b. alarge than its heart.</li> </ul>
LessonNumber CorrectPercent Correct22Number of Items13 $96$ $96$	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>1. A mosquito doesn't really bite people; it <ul> <li>a. scratches them.</li> <li>b. pierces their skin.</li> <li>d. drops blood on their skin.</li> <li>b. pierces their skin.</li> <li>d. drops blood on their skin.</li> </ul> </li> <li>2. The "needle" the mosquito uses is <ul> <li>a. one of its legs.</li> <li>c. its tongue.</li> <li>d. a tiny tube near its mouth.</li> <li>d. its mouth.</li> <li>d. its mouth.</li> </ul> </li> <li>3. A mosquito takes some of a person's <ul> <li>a. sairva.</li> <li>d. flesh.</li> </ul> </li> <li>4. The mosquito injects a few drops of its own saliva in order to <ul> <li>a. sairva.</li> <li>d. flesh.</li> </ul> </li> <li>4. The mosquito injects a few drops of its own saliva in order to <ul> <li>a. sairva.</li> <li>d. flesh.</li> </ul> </li> <li>5. The thing thet meedlelike tube.</li> <li>b. thin the person's blood.</li> <li>c. push its own blood into the person.</li> <li>d. make room for the person's blood.</li> <li>c. push its own blood.</li> <li>f. The thing that makes a mosquito bite itch is <ul> <li>a. difference between mosquito.</li> <li>d. the mosquito's saliva.</li> <li>b. the tiny hole made in the skin.</li> <li>c. difference between mosquito.</li> <li>d. the mosquito's saliva.</li> <li>b. the tiny hole made in the skin.</li> <li>d. the mosquito's saliva.</li> <li>f. the tiny hole made in the skin.</li> <li>d. the mosquito's saliva.</li> <li>b. the tiny hole made in the skin.</li> <li>d. the mosquito's saliva.</li> <li>f. the saliva, but fleas don't.</li> <li>f. mosquitoes new two tubes, but mosquitoes have only one.</li> <li>d. mosquitoes new two tubes, but mosquitoes have only one.</li> <li>d. mosquitoes are two tubes, but mosquitoes have only one.</li> <li>d. mosquitoes are two tubes, but fleas a have only one.</li> <li>d. mosquitoes are insects.</li> <li>mosquitoes are insects.</li> </ul> </li> </ul>

## Part A

Modern transportation has given us oranges to eat, squeeze, and gulp almost anytime we like. But it wasn't always so.

Not long ago oranges were hardly ever seen by most people. The rich had their portraits painted showing them holding an orange because oranges were so rare and valuable. Oranges were thought a proper treat at the theater.

Oranges are believed to have come from southern China. Arabs took them to southern Africa and Spain. Spaniards took them to North America.

In 1873 Mrs. Eliza Tibbits decided to plant oranges in Riverside, California. The U.S. government helped her by giving her two small trees from Brazil. Branches from these trees were later used to begin the first orange groves in California.

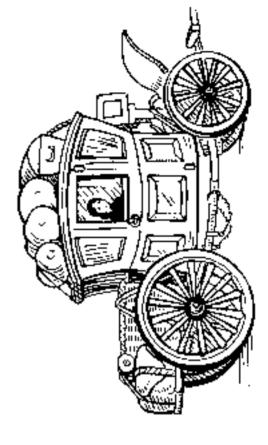
The branches grew into trees, and some of these trees still grow fruit. An old orange tree still stands in Riverside. It has lived for more than 125 years.



#### Part B

Stagecoaches were introduced in England about 1640. People paid to ride in them. Some traveled on the roof because it was cheaper. (It was more dangerous, too, because there was nothing on top of the coach to hang on to.) These new stagecoaches had teams of horses waiting at different "stages" or stations along the route. At each station fresh horses were used instead of resting the horses that were pulling the stagecoach. A stagecoach could not travel faster than five miles an hour. Even so, traveling time was cut down.

Later, turnpike roads were started. People paid a toll to use the roads, and the money was used to mend the roads. But it wasn't until about a hundred years ago that English roads improved. Then coaches could travel at eight miles an hour.



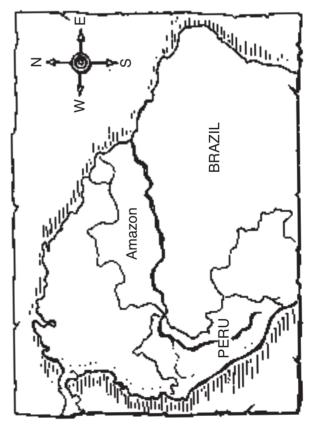
	etter of the answer.	<ul> <li>b. 1704. d. 1740.</li> <li>2. Because of the way the coaches were built,</li> <li>a. people could only ride inside them.</li> <li>b. people could ride inside and on top of them.</li> <li>c. it was too dangerous to ride on top of them.</li> <li>d. it was cheaper to ride inside them.</li> </ul>		<ol> <li>Another name for a turnpike road would be a         <ul> <li>a. toll road.</li> <li>b. kilometer road.</li> <li>d. None of the above</li> <li>f. The money collected on a turnpike was used to</li></ul></li></ol>
Name	oranges today	t. dia. hina. a by the	loes not say. me thought a a painting. the government.	rom of /erside. ) years old. 5 years old.
15 = Percent Correct %	<b>Part A</b> Circle the letter of the answer. 1. According to the article, we have so many ora because of modern	<ul> <li>a. science.</li> <li>b. transportation.</li> <li>d. government.</li> <li>Oranges first came from</li> <li>a. southern Africa.</li> <li>c. southern India.</li> <li>b. southern Spain.</li> <li>d. southern China.</li> <li>Oranges were first taken to North America by the</li> </ul>	<ul> <li>a. Spaniards.</li> <li>b. Chinese.</li> <li>d. The article does not say.</li> <li>The article says that oranges were at one time thought proper</li> <li>a. birthday present.</li> <li>b. treat at the theater.</li> <li>d. reward from the govern.</li> <li>Mrs. Tibbits planted her first orange tree in</li> <li>a. 1843.</li> <li>b. 1853.</li> <li>d. 1873.</li> </ul>	The orange tree Mrs. Tibbits planted came from a. Brazil. c. Spain. b. China. d. Arabia. Mrs. Tibbits was helped by the government of a. the United States. c. Spain. b. the state of California. d. the city of Riverside. The old tree mentioned in the article is a. less than 50 years old. c. more than 100 years old b. less than 75 years old. d. more than 125 years old

## Part A

The Amazon River starts in Peru and flows through Brazil's rainy jungles to the Atlantic. It is the world's biggest river. It carries more water than the next three biggest rivers put together. The Amazon River is not the longest river in the world. The Amazon is second to the Nile River.

The surface of the Amazon looks as smooth as glass. But under the surface the water is full of snakes, eels, and deadly fish called piranhas. Piranhas attack in groups. They can eat an animal as big as a horse in just a few minutes.

There's a lot of life on the surface of the Amazon River, too. Some of the people who live along the river build their houses on wooden rafts that are tied together with ropes. Then, when the river floods during the rainy season, the whole village rises with the Amazon.

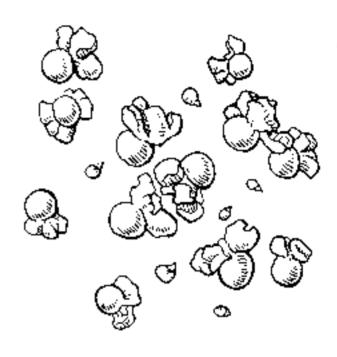


#### Part B

Why does some corn pop? The answer lies in the popcorn kernel. Inside each kernel is a moist, starchy mass. When the kernel is heated, the moisture turns into steam. The steam expands and then exerts so much pressure that it bursts the kernel's hard outer coat. The kernel then turns inside out and becomes a large, fluffy morsel.

The first contact Europeans had with corn was in 1492 when Columbus reached North America. There he found the Native Americans growing and eating it as their grain.

Years later, explorers found Native Americans all the way from South America to Canada who grew popping corn. In 1519, Cortez found the Aztecs of Mexico using popcorn in many ways. They not only ate it but also made necklaces and other objects by threading popped kernels on a string.



47

<b>24.</b> Number of Items <b>16</b> = $\%$ Name _	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> The Amazon River begins in	1. Each popcorn kernel contains
a. Brazil. c. Peru.	a. a mass of starch. c. Neither a nor b
b. the Atlantic. d. Brazil's jungles.	b. moisture. d. Both a and b
<b>2.</b> The Amazon is the world's	<b>2.</b> When a kernel is heated, the
a. longest river. c. second-biggest river.	a. starch turns into steam. c. moisture turns into
b. biggest river. d. third-longest river.	steam.
<b>3.</b> The world's longest river is the	b. moisture turns into starch. d. steam turns into moisture.
a. Amazon. c. Nile.	<b>3.</b> According to the article, the steam inside a kernel
b. Mississippi. d. The article does not say.	a. makes the outer coat hard. c. makes the starch moist.
4. The Amazon contains	b. breaks the outer coat. d. Both b and c
a. piranhas. c. horses.	<b>4.</b> When the kernel turns inside out, it
b. snakes and eels. d. Both a and b	a. is fluffy. c. turns to steam.
5. When piranhas attack, they	b. is ruined. d. None of the above
a. attack one at a time. c. eat their victim within minutes.	5. Corn was brought to North America
b. attack as a group. d. Both <b>b</b> and <b>c</b>	a. in 1492. c. Both a and b
<b>6.</b> People living along the river	b. by Christopher Columbus. d. The article does not say.
a. build one house on top of another.	6. Native Americans
b. build their houses on stilts.	a. grew and ate corn. c. ate grain instead of corn.
c. build their houses on rafts.	b. discovered corn in 1492. d. None of the above
d. leave their houses during the rainy season.	<b>7.</b> According to the article, in 1519 Cortez
7. When the Amazon rises,	a. showed the Aztecs how to use popcorn.
a. the rainy season ends. c. houses flood.	b. discovered Mexico.
b. houses rise. d. the water rises up to the houses.	c. saw how the Aztecs used popcorn.
<b>8.</b> This selection is mainly about the	d. founded the Aztec empire.
a. size and characteristics of the Amazon.	8. According to the article, the Aztecs
b. age and nature of the Amazon.	a. ate popcorn.
	b. put popcorn on their houses.
d. usefulness of the Amazon.	c. made necklaces out of popped kernels.
	a. Boun a and c
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II

Number Correct Number of Items

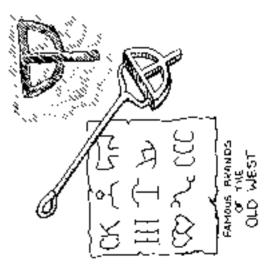
Lesson 24

## Part A

During the 1800s cattle roamed the open range in the western United States. There were no fences to keep the cattle of one ranch separated from cattle of other ranches. So ranchers used brands to identify their cattle. Each ranch had its own brand.

The branding was done with a branding iron. Two types of branding irons were used to burn the identification marks on the hide of the animals. The running iron had a blunt point. It was heated and then used like a pen to trace a brand on the animal. Stamping irons were those with fixed brand designs. This iron was heated, and the brand was stamped on the animal.

A good brand was simple and large enough to read from a distance. Designs included many familiar objects: hats, tepees, teapots, knives, shovels, turkey tracks, boots, or just initials.

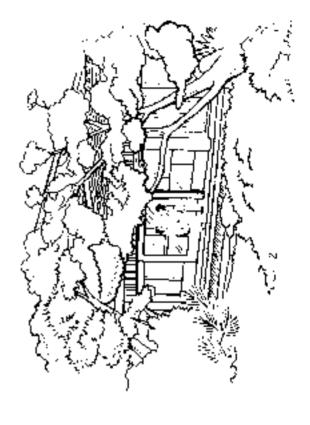


#### Part B

Traditional Japanese houses are different from what many of us are accustomed to. They are unpainted wood, so the outside becomes gray and weathered. There are no beds or chairs. The people sleep on thick mats, which are put away during the day. Although the houses are simple, they are attractive. Folding screens are painted with beautiful scenes, and there are flowers in many rooms.

In a Japanese house two or more sides have no permanent walls. The whole side of a house is a sliding panel that can be opened to let air and sunlight inside.

Occasionally swallows fly in and build nests in the house. People like to have them and build a shelf beneath the nest so that the floor won't be soiled.



Part B	Circle the letter of the answer.	<b>1.</b> Traditional Japanese houses are made from	a. wood. c. concrete.	b. brick. d. The article does not say.	<b>2.</b> These Japanese houses are	a. painted every other year.	c. left unpainted.	d. The article does not say.	<b>3.</b> In Japanese houses people usually do not use beds, but sleep	a. on the hard floor. c. on thick mats.	b. in hammocks. d. on low couches.	4. The Japanese add beauty to their homes	a. with painted screens and flowers.	b. with rugs of complex designs.	c. with luxurious furniture.	d. All of the above	<b>5.</b> The side of a Japanese house is usually made of	a. glass walls. c. paper screens.	b. a sliding panel. d. None of the above	<b>6.</b> Occasionally swallows will fly into the house, and people	a. welcome them. c. have to get rid of them.	b. put them in cages. d. Both a and b	7. A small shelf is built under the swallow's nest to	a. catch baby birds that fall out. c. protect the floor below.	b. provide a perch for the birds. d. None of the above		
	Circle the letter of the answer.	<b>1.</b> The article says that in the 1800s western United States cattle	a. were kept in corrals. c. were raised for meat.	ıge.	<b>2.</b> Ranchers used brands to	a. decorate cattle. c. keep cattle quiet.	<b>3.</b> Each ranch had its own	a. fence. c. brand.	b. range. d. Both a and c	<b>4.</b> The article says that branding was done	a. with an iron. c. on the range.	b. in the spring. d. by cowboys.	5. The article says that in the 1800s there were	a. two kinds of branding irons.	b. two kinds of cattle.	c. one kind of branding iron.	d. many kinds of ranches.	<b>6.</b> A branding iron used like a pen was called a	a. pen iron. c. tracing iron.	b. stamping iron. d. running iron.	<b>7.</b> A branding iron with a fixed design was called a	a. running iron. c. western iron.	b. stamping iron. d. fixed iron.	8. According to the article, a good brand was	a. simple. c. small.	b. heavy. d. Both a and c	

Name\_

%

15

Percent Correct

Number Correct Number of Items

Lesson 25 **50** *Lesson 25* 

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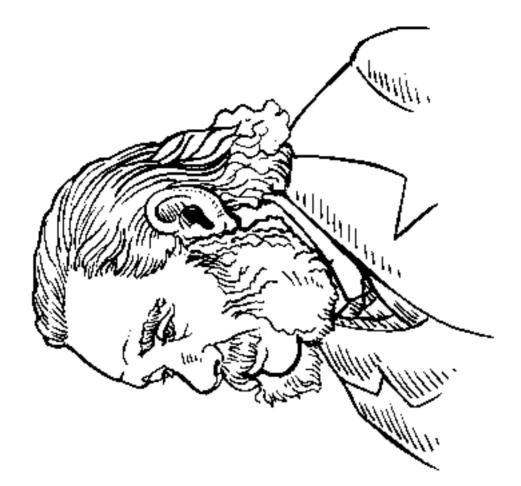
# **Matthias Jakob Schleiden**

Matthias Schleiden was born in 1804 in Hamburg, Germany. Schleiden studied law in Heidelberg, Germany. However, he soon gave up law to study botany. Botany is the science of plants. Schleiden taught botany to students at the University of Jena from 1839 to 1862.

In Schleiden's day, botanists mainly just named and described plants. Schleiden thought they also should study the parts of plants. Schleiden examined plants with a microscope and discovered that they are made up of cells.

Schleiden's discovery had a powerful effect. It caused scientists to shift their attention to cells. Botanists began to study plant embryos. A plant embryo is a very young plant with just a few cells that will develop into an adult plant.

Schleiden's friend and partner, Theodor Schwann, discovered that animals also are made up of cells. Today, Schleiden's and Schwann's discoveries are known as the cell theory. The cell theory states that all living things are made up of cells.



Lesson	Number Correct		Percent Correct		
26	Number of Items	10		% Name	me
<i>Vocabulary</i> Write the answer.	wer.				<ol> <li>Before Schleiden's work, botanists mainly studied plant cells.</li> </ol>
1. What is botany?	otany?				8. Theodor Schwann discovered that animals are made up of cells.
<ol> <li>What do w few cells?</li> </ol>	What do we call a young plant that is made up of only a few cells?	nt that i	is made	e up of only a	Determining the Main Idea Write the answer. 9. What was Matthias Schleiden's most important discovery?
Reading Co Write T if the	Reading Comprehension Write T if the statement is true. Write F if the statement	ue. Wri	te F if	the statement	
is false. 3. Matthias S in Hambur	<ul><li>s false.</li><li>3. Matthias Schleiden was born in 1804 in Hamburg, Germany.</li></ul>	n in 180∕	4		<b>10.</b> What is the cell theory?
<b>4.</b> Schleiden studied r became a botanist.	Schleiden studied medicine before he became a botanist.	oefore he	D)		
5. Schleiden taught be University of Jena.	Schleiden taught botany at the University of Jena.	he			
<b>6.</b> Schleiden f study the p	Schleiden felt that botanists should study the parts of plants.	should			
; ; ;					
00000	7				

Lesson

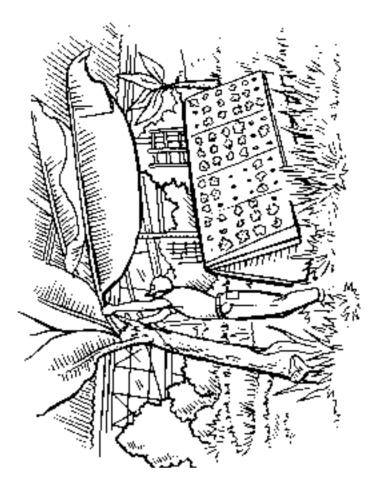


# **Biosphere Botanist**

What would it be like to live and work in a greenhouse for two years? Some scientists did just that! From 1991 to 1993, eight scientists lived with 3,800 plants and animals inside Biosphere II. Biosphere II is a glass building near Tucson, Arizona. It was designed to be a closed environment. Nothing went into the building and nothing came out of it during the two years of the experiment. The scientists inside studied how plants and animals responded to living in a closed environment.

Some of the scientists who lived in Biosphere II were botanists. A botanist is a scientist who studies plants. Each botanist did experiments, and each had a special job taking care of the plants inside the building. For example, one botanist's job was to care for, study, and grow plants for food.

A person who plans to become a botanist must go to college and study science, geography, and math. Botanists work in many places, including forests, farms, and schools.



Lesson

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### **Plant Grafting**

Most plants reproduce, or make new plants, with seeds. However, scientists have developed another way to produce some types of plants. This way of reproducing plants is called grafting. To graft a plant, a person cuts off part of one plant and joins the cut part to another plant. The two plants grow together to form a new plant, which is called a hybrid.

The new plant is similar to both of the plants that were grafted together. For example, fruit farmers can graft the branches of a tree that produces good apples with a tree that is strong. The hybrid formed from the graft might be a strong tree with good fruit. Farmers also can grow seedless fruits, such as grapes and oranges, using plant grafts. In addition, farmers use grafting to grow plants that can resist insects and diseases.



$28 \qquad \text{Number of Items}  10 = \ \% \qquad \text{Name}$	
<ul> <li>Vocabulary</li> <li>Write the answer.</li> <li>1. What do we call the process of creating a plant by combining parts of two plants?</li> </ul>	<ul><li>Making Inferences</li><li>Write the answer.</li><li>8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?</li></ul>
<b>2.</b> When two plants are grafted together what is the new plant called?	9. A farmer has an apple tree that always produces a lot of sweet annies, but the annies are small. The farmer has
Reading Comprehension Write T if the statement is true. Write F if the statement is false. 3. Most plants reproduce by grafting.	another apple tree that produces apples that are big but sour. Explain how the farmer might use grafting to grow an apple tree that produces sweet apples that are big.
<b>4.</b> A hybrid is similar to both of the plants that were grafted together to produce the hybrid.	Determining the Main Idea Circle the letter of the answer
<b>5.</b> The only reason farmers use grafting is to produce seedless fruit.	10. Which of the following sentences best states the main idea of the selection?
<b>6.</b> Two examples of fruits that have been produced with grafting are seedless grapes and oranges.	<ul> <li>a. Flatts are used u.</li> <li>b. Grafting can help farmers produce better, stronger plants.</li> <li>c. Seedless grapes are hybrids.</li> <li>d. Plant orafting is a difficult process.</li> </ul>
7. Grafting can be used to grow plants that resist insects.	
<b>56</b> <i>Lesson 28</i>	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

Number Correct

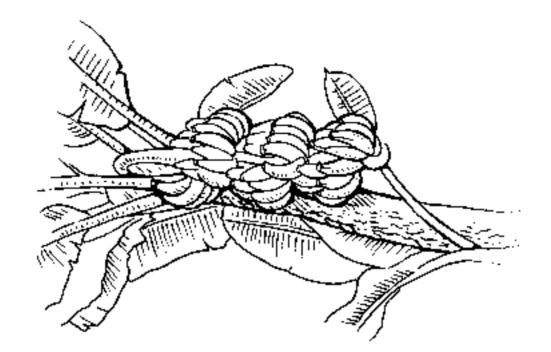
Lesson

# Plants Around the World

Why do you think different plants are grown in different parts of the world? The main reason is climate. That is the average weather of a region. Some plants, such as bananas, grow well in hot climates. Others, such as peas, grow best in cool climates.

Rice is another hot-climate plant. It is grown in tropical areas such as China and India. Tropical areas have a lot of rainfall and a long, hot growing season. Rice is grown in fields called paddies, where the roots are kept underwater much of the time. Farmers have found that the roots of rice plants grow better when they are in water. Other food plants grown in tropical areas include coconuts, peanuts, and yams.

Freezing weather kills tropical plants. However, some plants do best in cool climates. For example, field peas grow best in cool weather, and freezing temperatures may not harm them. As a result, these plants can be grown in cool climates, such as in the northern United States and Canada.



	Vocabulary Write the answer. 5. What are rice paddies?	6. Define <i>climate</i> .	Fact and Opinion Write F if the statement is a fact. Write O if the statement is an opinion. 7. Tropical areas have a long, hot	<ul><li>growing season.</li><li>8. Rice and peanuts are grown in tropical areas.</li></ul>	<ul> <li>9. Yams are delicious.</li> <li>10. Freezing temperatures may not harm field peas.</li> </ul>	
LessonNumber CorrectPercent Correct29Number of Items10 $=$ $0.000$ $0.000$ $0.000$ $0.000$	<ul> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>1. What is the main reason different food plants are grown in different parts of the world?</li> </ul>		<b>2.</b> Name three plants that are grown by farmers in tropical areas of the world.	<b>3.</b> Explain why farmers in China grow rice underwater.	<b>4.</b> Explain why farmers in Canada can grow peas but not yams.	

# Nicolaus Copernicus

Nicolaus Copernicus was born in 1473 in Poland. In college, he first became interested in mathematics. He also learned to read Greek and studied law and medicine. He became very interested in astronomy, which is the study of stars and planets. He watched the sky carefully and noticed the positions of planets and stars.

In Copernicus's time, most people thought that Earth was the center of the universe and that the sun revolved around Earth. Copernicus did not agree. His knowledge of geometry helped him understand his many years of observing the movements of the stars and planets. He decided that Earth and the other planets revolved around the sun, and only the moon revolved around the Earth. He did not think that either Earth or the sun were the center of the universe. Copernicus thought that the universe was much larger than that.

Gradually, other people came to know that Copernicus's theories were true. This change in how people viewed the universe is called the "Copernican Revolution." Copernicus caused the revolution by making careful observations and thinking about what he saw. He died in 1543.



Reading Comprehension Write the answer. 1. When was Copernicus born?	<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>5. In Copernicus's time, people knew a great deal about the universe.</li> </ul>
<b>2.</b> Name three subjects Copernicus studied in college.	<b>6.</b> Everyone accepted Copernicus's ideas right away.
	<b>7.</b> Copernicus thought that Earth is the center of the universe.
	<b>8.</b> Copernicus believed that the planets revolve around the sun.
<ul><li>Circle the letter of the answer.</li><li>3. Most people in Copernicus's time thought</li></ul>	<b>9.</b> Copernicus thought that the universe is very large.

Name\_

%

6

Number of Items Number Correct

lesson

Percent Correct

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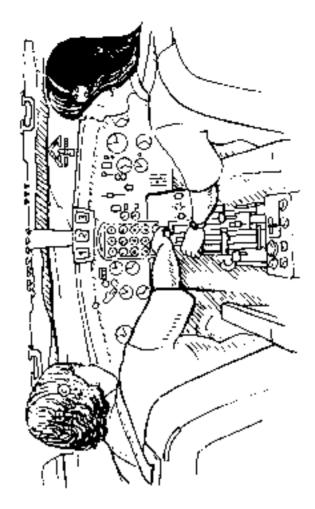
- a. that Earth revolved around the sun.b. that Earth was the center of the universe.
  - c. that the moon revolved around the sun.
    - d. None of the above
- 4. To develop his theories, Copernicus
  - a. watched the sky.
- b. used his knowledge of geometry.
- c. noticed the positions of planets and stars. d. All of the above

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#### **31**

### Flight Simulators

A video game is a small computer. A computer program, which is a set of directions for the computer, tells it what to do. In a video-game program, the directions tell the computer to make sounds and pictures and to respond to the controls. Many video games make you feel like you really are running, driving, or flying. They can do this because their programs simulate, or copy, the conditions involved in these activities. Pilots and astronauts learn to fly using similar computer programs that make them feel like they really are flying an aircraft. The programs are called flight simulators. The pilot or astronaut sits in front of an aircraft instrument panel. The instruments show how and where the aircraft is flying. Computer screens show images of the sky and the ground, just as they would look if the pilot or astronaut really were flying. The simulator's computer translates the pilot's or astronaut's actions into images on the screen. This lets the pilot see his or her mistakes. Flight simulators let pilots and astronauts practice and correct their mistakes before they actually fly an aircraft.



outer program that makes you feel as if a airplane called? rehension tement is true. Write F if the statement is s a small computer. Ight simulator to fly stormy weather. Ight simulator to fly stormy weather. ors are a special type ors are a special type ors tell pilots and ors tell pilots and or to fly?	bulary the answer. That is a computer program that makes you feel as if ou're flying an airplane called? Du're flying an airplane called? Ing Comprehension T if the statement is true. Write F if the statement is video game is a small computer. pilot uses a flight simulator to fly pilot uses a flight simulator to fly n airplane in stormy weather. pilot uses a flight simulators are a special type f video game. Ight simulators tell pilots and ight simulators tell pilots and stronauts how high they should fly. the answer. ow do pilots and astronauts first learn to fly?	<b>31</b>	Number Correct Number of Items 8	Percent Correct	sent %	Name	
statement is	statement is	Vocabulary Write the answ 1. What is a co you're flyin	<b>ver.</b> omputer program th ig an airplane called?	at makes	you feel a	as if	7. What do the instruments show the pilot or astronaut?
statement is	statement is						Making Inferences Write the answer.
A pilot uses a flight simulator to fly         an airplane in stormy weather.         Flight simulators are a special type         of video game.         Flight simulators tell pilots and         astronauts how high they should fly.         How do pilots and astronauts first learn to fly?	A pilot uses a flight simulator to fly an airplane in stormy weather. Flight simulators are a special type of video game. Flight simulators tell pilots and astronauts how high they should fly. ite the answer. How do pilots and astronauts first learn to fly?	Reading Cor Write T if the false. 2. A video gar	<i>mprehension</i> statement is true. me is a small compu	Write F	if the st	atement is	8. Why do you think flight simulators are used to train new pilots and astronauts?
Flight simulators are a special type         of video game.         Flight simulators tell pilots and         astronauts how high they should fly.         ite the answer.         How do pilots and astronauts first learn to fly?	Flight simulators are a special type of video game. Flight simulators tell pilots and astronauts how high they should fly. ite the answer. How do pilots and astronauts first learn to fly?	A pilot use: an airplane	s a flight simulator to in stormy weather.	o fly			
Flight simulators tell pilots and astronauts how high they should fly	Flight simulators tell pilots and astronauts how high they should fly. <b>ite the answer.</b> How do pilots and astronauts first learn to fly?	Flight simu of video ga	llators are a special t une.	ype			
<b>ite the answer.</b> How do pilots and astronauts first learn to fly?	<b>ite the answer.</b> How do pilots and astronauts first learn to fly?	Flight simu astronauts	llators tell pilots and how high they shoul	d fly.			
		ite the ansv How do pil	<b>ver.</b> ots and astronauts f	irst learn	to fly?		

Lesson

#### **32**

### The Heat Index

Have you noticed that you feel hotter on a humid day than on a dry day of the same temperature? This is because not as much perspiration evaporates from your skin on humid days when the air is already moist. The evaporation of perspiration is one way your body keeps cool. You feel hotter when less perspiration evaporates.

The heat index takes into account the given temperature and the humidity. It is a measure of how hot the air feels to your body. How warm the air feels can be higher or lower than the actual air temperature.

The table shows heat indexes at different air temperatures and different levels of humidity. For example, if the temperature is 90°F and the humidity is only 20%, the air feels cooler than it is. The heat index is 87°F. However, if the temperature is 90°F and the humidity is 80%, then the air feels a lot hotter than it is. Then the heat index is 113°F. The arrows on the table show how to find the heat index of 113°F. The arrow from the top is for 90°F. The arrow from the side is for 80% humidity.

High heat indexes can cause fatigue, heat exhaustion, and even death from heatstroke. However, wind, even on humid days, helps perspiration evaporate, which would lower the heat index.

			Air Tar	Air Temnerature (	0 סיוול	(0F)	
	70	75	80	85	6	95	100
Humidity (%)		Hc	ow Hot	How Hot the Air Feels	r Feels	$(H_0)$	
0	64	69	73	78	83	87	91
10	65	70	75	80	85	90	95
20	99	72	LL	82	87	93	66
30	67	73	78	84	90	96	104
40	68	74	79	86	93	101	110
50	69	75	81	88	96	107	120
60	70	76	82	90	100	114	132
70	70	LL	85	93	106	124	144
$\underbrace{80}$	71	78	86	76	<b>V</b> 113	136	
)6	71	<i>4</i>	88	102	122		
100	72	80	91	108			

Lesson	Number Correct		Percent Correct		
32	Number of Items	10	%	Name	
Reading Co Use the heat i following ques 1. What num	Reading Comprehension Use the heat index table on the previous page to ans following questions. Circle the letter of the answer. 1. What number on the table shows air that feels the	ne previo le letter thows air	ous page to of the ans that feels t	o answer the wer. he	<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>6. A high heat index can be a serious health risk.</li> </ul>
hottest? a. 91°F b. 100°F <b>2.</b> What air te faal 144°F?	mperature and	c. 108°F d. 144°F humidity v	r would mak	e the air	<b>7.</b> The evaporation of perspiration is one of the main ways your body stays warm.
	and 0% c	c. 100°F d. 90°F	c. 100°F and 70% d. 90°F and 100%		8. Wind helps lower apparent temperature.
<ol> <li>When the s</li> <li>60%, how a. 70°F</li> <li>80°F</li> </ol>	When the air temperature is 90°F and the humidity is 60%, how hot does the air feel? a. 70°F c. 90°F b. 80°F d. 100°F	s 90°F an feel? c. 90°F d. 100°F	ad the humi	dity is	Making Inferences Write the answer. 9. Suppose you are trying to heat your house in winter, but you
Write the answer. 4. As the humi	Vrite the answer. 4. As the humidity goes up, does the air feel hotter	oes the a	ir feel hotte	r or colder?	
5. When the l than the ac	When the humidity is 0%, does the air feel hotter or colder than the actual temperature?	loes the a	air feel hott	er or colder	<ol> <li>Should you vigorously exercise outside when the air feels very hot? Why or why not?</li> </ol>
	ç				

Lesson

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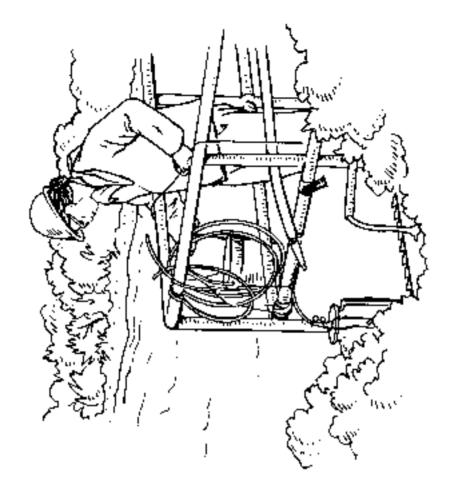
# **Environmental Engineer**

Environmental engineers solve environmental problems. These engineers can have many types of jobs. Some environmental engineers study rainwater to see how it drains into lakes and rivers. They are concerned with rainwater that carries pollution with it.

As rainwater drains across roads and parking lots, it can pick up oil and gasoline. The polluted rainwater can carry these toxic substances into streams or lakes. Sometimes the rainwater carries toxic substances deep into Earth, to underground lakes that provide drinking water for cities and towns.

What do environmental engineers do about polluted rainwater? They may design special retention ponds. Retention ponds clean polluted water before it seeps into the ground. Environmental engineers may even clean up polluted groundwater. They inject special bacteria into the groundwater that break down oil and gasoline. This cleans the water deep in the ground.

Environmental engineers went to college and studied math, chemistry, physics, and biology. Many environmental engineers like their job because they work outdoors, solve important problems, and take care of the environment.



	6. What can happen to rainwater that runs across roads and parking lots?		7. How do environmental engineers use bacteria to clean up polluted rainwater?			<ul> <li>Fact and Opinion</li> <li>Write F if the statement is a fact. Write O if the statement is an opinion.</li> <li>8. Environmental engineers may design retention ponds.</li> </ul>	<b>9.</b> Some underground lakes provide the best drinking water for cities and towns.	<b>10.</b> Environmental engineers have an easy job.	
= Correct Name	vith the phrase in the er on the line provided.	<ul><li>a. solve environmental problems</li></ul>	<ul><li>b. can break down oil and gasoline in groundwater</li></ul>	c. supply drinking water for cities and towns	d. catches and filters polluted water	nental engineers			
Number Correct     Number of Items	<i>Vocabulary</i> Match the term in the left column with the phrase in the right column. Write the correct letter on the line provided.	<b>1.</b> underground lakes	<b>2.</b> retention pond	3. certain bacteria	<b>4.</b> environmental engineer	<ul> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>5. Name three subjects that environmental engineers studied in college.</li> </ul>			1 JJ

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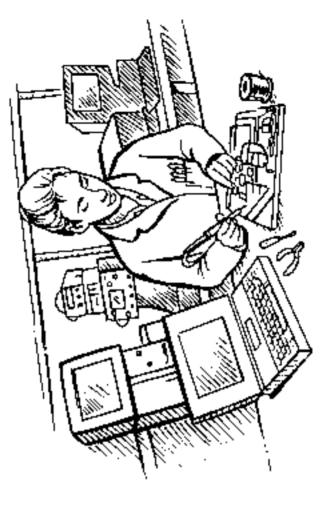


# **Computer Technician**

A computer technician is a person who repairs or helps keep computers working. Although technicians do not always need a college degree, they do need special training. Vocational schools or two-year colleges usually offer this training.

Some computer technicians work with large, mainframe computers, while others work with small, personal computers. Technicians must know about hardware, the parts that make up a computer, and software. Software refers to the programs that make the computer run.

A computer technician must protect computers from electricity. Although a computer needs electricity to function, electricity can severely damage a computer by changing the computer chips that run a computer. Therefore, computer technicians must be careful to protect computers against electricity.



34 Numb	Number of Items $10 = 0.0$	Name	
<i>Vocabulary</i> Write the answer. 1. What is a computer technician?	ter technician?		<ul> <li>Fact and Opinion</li> <li>Write F if the statement is a fact. Write O if the statement is an opinion.</li> <li>8. Computers need electricity to run.</li> </ul>
			<b>9.</b> The job of a computer technician is more important than the job of a
<b>2.</b> What is computer hardware?	r hardware?		<ul><li>computer programmer.</li><li>10. To be a good computer technician, you must love to work with machines.</li></ul>
<b>3.</b> What is computer software?	r software?		
Reading Comprehension Write T if the statement is true. Write F i is false. 4. Electricity can damage a computer.	<b>Reading Comprehension</b> Write T if the statement is true. Write F if the statement is false. 4. Electricity can damage a computer.		
5. A computer technician does not need to be concerned with election	A computer technician does not need to be concerned with electricity.		
<b>6.</b> A person needs no special training to become a computer technician.	o special training puter technician.		
<b>7.</b> A computer technician might work on large mainframe computers.	nician might work me computers.		

Number Correct

Lesson

#### **BS 35**

#### Part A

What do you get when you cross a zebra with a donkey? A zonkey!

This is not a joke. It's a real example of a hybrid—the offspring of two different animals. Hybrids have some of the qualities of each of their parents.

For example, the zonkey is strong and hard-working like a donkey, but it is gentle and can survive very hot weather, like a zebra. This makes it a useful work animal for hot climates. The zonkey looks unusual. Part of its body is tan, but the other part may have black and white zebra stripes!

Another hybrid comes from mating beef cattle with buffaloes. This hybrid is called "beefalo." Its meat tastes like beef, but the beefalo does not need to be fed expensive grains as cattle do. Like buffaloes, it lives on grass, and it can survive snowstorms.

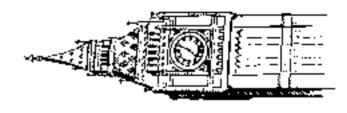


#### Part B

Big Ben is not the biggest, the oldest, or the loudest, but it is probably one of the world's most famous bells. "Big Ben" is the bell in the clock tower of the Houses of Parliament in London. Big Ben has chimed forth the time since 1859.

In its early days, Big Ben's clock was wound by hand. It took two workers five hours a day, three days a week, to perform the chore. Now, a small electric motor does the winding in forty minutes, three times a week.

The clock's pendulum is controlled by the weight of a few coins in a tray. Removing the smallest coin—a halfpenny—for twenty-four hours will advance the clock by one-fifth of a second. Careful adjustments keep Big Ben's clock within one and one-half seconds of the correct time each day.



Number Correct	
SD         Number of Items         15         %         Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> A hybrid is	<b>1.</b> Big Ben could be one of the world's
a. an unusual offspring of two of the same kind of animal.	a. biggest bells. c. most famous bells.
b. any animal that is very strong.	b. most accurate clocks. d. most famous clocks.
c. an imaginary combination of two different animals.	<b>2.</b> Big Ben regularly chimes
d. the offspring of two different kinds of animals.	ts.
<b>2.</b> A zonkey is a hybrid between	b. the time. d. every forty minutes.
a cow and a zebra.	ament tower was buil
b. a donkey and a horse. d. a zebra and a donkey.	1859.
<b>3.</b> A zonkey's body	b. 1895. d. The article does not say.
a. is tan all over like a donkey's.	<b>4.</b> When Big Ben's clock was wound by hand, it took
b. has black and white stripes all over.	a. five workers. c. two workers.
c. is partly tan and partly striped.	b. three workers. d. seven workers.
d. is either all tan or all striped.	<b>5.</b> Big Ben's clock is now wound
4. A hybrid between beef cattle and buffaloes is called a	a. by a motor in forty minutes. c. forty times a week.
a. buffle. c. Either a or b	b. three times a week. d. Both a and b
b. beefalo. d. Neither a nor b	<b>6.</b> The clock's pendulum
5. The article suggests that farmers probably raise beefaloes	a. weighs as much as a few coins.
because beefaloes	b. is controlled by weight.
a. work hard. c. provide good milk.	c. can't be adjusted.
b. look unusual. d. provide good meat.	d. is run by an electric motor.
<b>6.</b> The selection suggests that buffaloes eat	7. The clock will gain time if
corn and other grains.	a. coins are added to the tray.
b. grass. d. several different kinds of plants.	b. the pendulum is held still.
<b>7.</b> The selection suggests that some hybrids are useful to	c. coins are taken from the tray.
farmers because they	d. a halfpenny is added to the tray.
a. have the good qualities of both parents.	8. Big Ben's clock is usually quite
b. live longer than their parents.	wrong about the time. c.
	b. accurate. d. Both <b>b</b> and <b>c</b>
a. eat less than their parents do.	
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Number Correct Number of Items

Lesson

**70** *Lesson 35* 

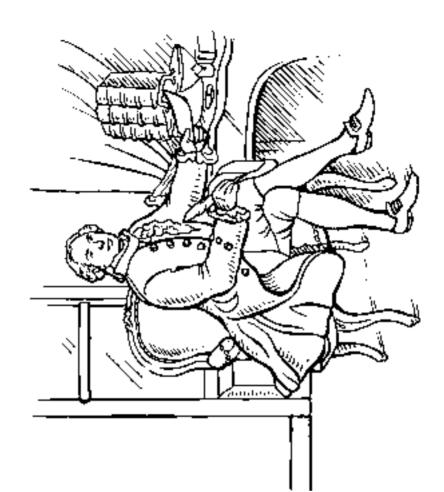
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# **Georges-Louis Leclerc, Count de Buffon**

Georges-Louis Leclerc was a French naturalist, that is, a person who studies nature. Leclerc was born in Montbard, France. He studied math and law in Dijon. He continued his studies in medicine and botany in Angers.

After leaving Angers, Leclerc traveled in Italy and England. In England, he was made a member of the Royal Society. Leclerc returned to Montbard on the death of his mother. There, on the family estate, Leclerc began a time of serious research. He studied probability. He also developed his own version of the scientific method. In addition, he translated the works of other scientists.

A turning point in Leclerc's life occurred when he was 32 years old. He was made keeper of the royal botanical gardens. He also was told to produce a catalog of the natural history collections. Leclerc saw this as an opportunity to write an account of all of nature. This led to his great work, *Histoire Naturelle* (Natural History). It was the first attempt to present everything known about natural history, geology, and anthropology in a single work. Leclerc worked long hours but was able to complete only 36 of the planned 50 volumes before he died.



	<i>Vocabulary</i> Write the answer. 9. What is a naturalist?								
Name	he statement is								
<b>36</b> Number of Items <b>9</b> 7 %	<b>Reading Comprehension</b> Write T if the statement is true. Write F if the false.	<b>1.</b> Leclerc was born in England.	2. Leclerc studied botany, math, and law.	<b>3.</b> After his mother died, Leclerc returned to the family estate.	<b>4.</b> Leclerc was made head of the natural history museum at age 32.	<b>5.</b> Leclerc wrote 50 volumes on natural history.	<b>6.</b> Leclerc was a naturalist.	<b>7.</b> The English name of Leclerc's great work is <i>World History</i> .	<b>8.</b> Leclerc tried to present everything known about natural history, chemistry, and physics in a single work.

Number Correct

Lesson

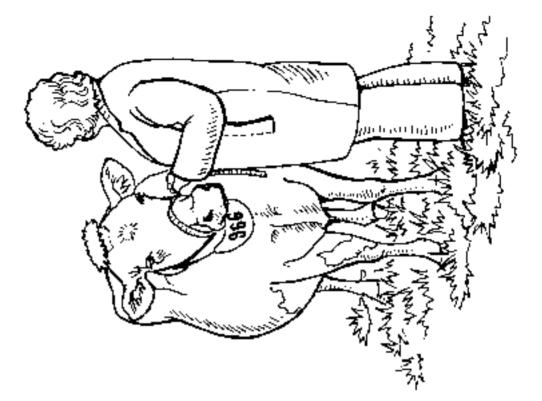


### Animal Scientist

How would you like to take a blood sample from a horse or record the number of eggs laid by a flock of hens? These are just two of the jobs that an animal scientist might do. An animal scientist studies farm animals such as cattle, chickens, and pigs.

Animal scientists may work in a laboratory. A laboratory is a room used to do science experiments. It has lab equipment and computers. Animal scientists may also work directly with farm animals. They may inspect food products such as meat and milk, study how much milk cows produce, or work to improve the number and size of eggs that chickens lay.

Anyone who is interested in becoming an animal scientist needs a college degree in science. Classes in math and English also are important. An animal scientist must be able to work alone as well as be part of a team.



Vocabulary       Reading Comprehension         Write the answer.       I. What does an animal scientist study?         To What does an animal scientist study?       To main a scientist study?         Write the answer.       To write T if the statement is false.         Write the answer.       To main a scientist study?         Write the answer.       To main a scientist sinspect food products such as bread and vegctables.         What is a laboratory?       Being an animal scientist requires a college degree.         What is a laboratory?       A naimal scientist work with collers.         To write fit the statement is a fact. Write O if the statement is a opinion.       Proven animal scientists work with collers.         Animal scientists need to have a degree in science.       Animal scientists work with collers.         Animal scientists need to have a degree in science.       Io. Most animal scientists work with collers.         Secons plays and chickens are farm       Io. Most animal scientists work with collers.         Secons plays and chickens are farm       Io. Most animal scientists are farm         animals.       Io. Most animal scientists are farm         Berne and plays are farm       Io. Most animal scientists work with collers.         Secons plays and chickens are farm       Io. Most animal science is interesting.         Io. Most animal science is interesting.       Io. Most animal scinteresting.	BJ Number of Items	correct of 10	Percent Correct	ect % Name	
8         9.         9.         9.           10.         9.         9.         9.	<i>Vocabulary</i> Write the answer. 1. What does an anime	al scientist stu	;vbr		<ul> <li><i>Reading Comprehension</i></li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>7. Some animal scientists inspect food products such as bread and vegetables.</li> </ul>
99					
10.	What is a laboratory	ż			
<i>ct and Opinion</i> ite F if the statement is a fact. Write O if the statement is opinion. Animal scientists need to have a degree in science. Working with cows and pigs is fun. Cows, pigs, and chickens are farm animals.					<b>10.</b> Most animal scientists work with zoo animals, such as lions or tigers.
Working with cows and pigs is fun.Cows, pigs, and chickens are farmanimals.Animal science is interesting.	Fact and Opinion Write F if the statemen an opinion. 3. Animal scientists ne degree in science.	<b>it is a fact.  N</b> eed to have a	Write O	if the statement is	
Cows, pigs, and chickens are farm animals	<b>4.</b> Working with cows	and pigs is fu	ın.		
Animal science is interesting.	5. Cows, pigs, and chic animals.	ckens are farr	ц		
	Animal science is in	teresting.			

Lesson

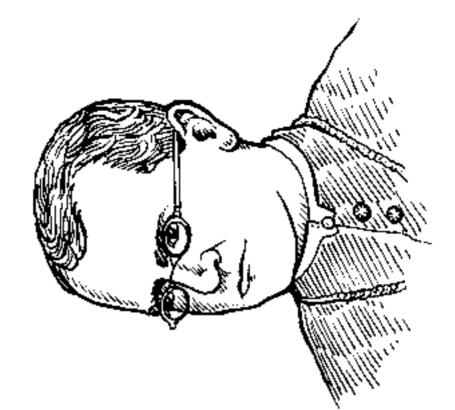
### **Gregor Mendel**

Gregor Mendel was born in Austria in 1822. He was a Catholic priest, a scientist, and a gardener. Mendel grew more than 12,000 pea plants in his garden. He carefully studied and recorded the characteristics of these pea plants.

Mendel performed experiments with his pea plants. In his experiments, he crossed pea plants with different characteristics. Then he compared the characteristics of the offspring plants with those of their parents. Some of the characteristics Mendel studied were height, flower color, and seed color.

In one experiment, Mendel crossed a short pea plant with a tall pea plant. He found that all the offspring pea plants that grew from his cross were tall; there were no short plants at all.

Mendel died in 1884 before his findings became widely known. However, his work was later rediscovered. His ideas became known as Mendel's laws.



			רמופרו	GUL		
80 M	Number of Items	9		J	Name	
Reading Co. Write T if the is false.	<i>Reading Comprehension</i> Write T if the statement is true. Write F if the statement is false.	rue. Wri	te F	if the statem	œ	Describe what Mendel discovered when he crossed a short pea plant with a tall pea plant.
1. Mendel wa	1. Mendel was born in Austria in 1922.	ia in 1922				
2. Mendel wa	<b>2.</b> Mendel was a priest and a scientist.	scientist.				
<b>3.</b> Mendel rec of more th	<b>3.</b> Mendel recorded the characteristics of more than 12,000 pea plants.	acteristics lants.				
<b>4.</b> Mendel dic much wate need.	<b>4.</b> Mendel did experiments to see how much water and sunlight pea plants need.	see how ea plants		I	Determinin Circle the let	<i>Determining the Main Idea</i> Circle the letter of the answer.
5. Mendel died be widely known.	Mendel died before his ideas were widely known.	as were			9. Which sta selection? a. Mende	<ul><li>9. Which statement best sums up the main idea of the selection?</li><li>a. Mendel learned how characteristics are passed from</li></ul>
6. After his d became kn	6. After his death, Mendel's ideas became known as Mendel's laws.	deas 's laws.			living t plants. b. Mende	living things to their offspring by experimenting with plants. Mendel's ideas were not accepted in his own day.
Write the answer. 7. Name three chaplants.	<ul><li>Vrite the answer.</li><li>7. Name three characteristics that Mendel studied in pea plants.</li></ul>	that Mer	ndel s	tudied in pea	c. Mendo plants d. Mendo 1800s.	Mendel was primarily interested in improving pea plants for home gardeners. Mendel was a scientist who lived in Austria in the 1800s.

Number Correct

Lesson

### Night Sight

Light reflects, or bounces off, objects. When you look at an object, your eyes capture some of this reflected light. Without this light, you would not be able to see. Even though a human can't see well on a dark night, a nocturnal animal is able to see clearly. A nocturnal animal is one that moves around and finds food at night and sleeps during the day. Animals that can see at night, such as owls, can do so because their eyes are able to see using very low levels of light.

One characteristic that helps animals see clearly in low light is the size of their eyes. Larger eyes can capture more light than smaller eyes. Most nocturnal animals have eyes that are larger than the eyes of animals that are not nocturnal. The eastern screech owl, for example, has very large eyes that allow it to see at night.

Some nocturnal animals have stronger light receptors in their eyes. Light receptors are the parts of the eye that respond to light by sending messages to the brain. Stronger receptors don't require as much light to send messages to the brain.

Many nocturnal animals have a white material called guanine at the backs of their eyes. Light bounces off the guanine, and this allows the animals' eyes to collect more light. This is the reason that the eyes of some nocturnal animals, such as deer and cats, seem to glow in the dark.



	Fact and Opinion Write F if the statement is a fact. Write O if the statement is an opinion. 8. Light receptors send messages to	<b>9.</b> Nocturnal animals look cute because of their big eyes.	<i>Determining the Main Idea</i> Circle the letter of the answer.	<ol> <li>Which of the following sentences best states the main idea of the reading?</li> <li>a. The eyes of nocturnal animals glow in the dark.</li> </ol>		d. Large eyes are better than small eyes.			
Name	statement is								
= Correct %	rite F if the			es.		1	~		
Number Correct Number of Items <b>10</b>	e <b>hension</b> ement is true. Wi als look for food	als can see clearly	animals have sma	Some nocturnal animals have stronger light receptors in their eyes.	Guanine improves night vision by absorbing light.	Eastern screech owls are nocturnal animals.	Some nocturnal animals' eyes glow in the dark because their eyes are very large.		
Numt Numt	Reading Comprehension Write T if the statement is true. Write F if the false. 1. Nocturnal animals look for food	<ul><li>during une day.</li><li>2. Nocturnal animals can see clearly at night.</li></ul>	<b>3.</b> Most nocturnal animals have small eyes.	<b>4.</b> Some nocturnal animals have stronger light receptors in the	5. Guanine improve absorbing light.	6. Eastern screech c animals.	7. Some nocturnal a in the dark becauvery large.		

Lesson

#### Lesson 40

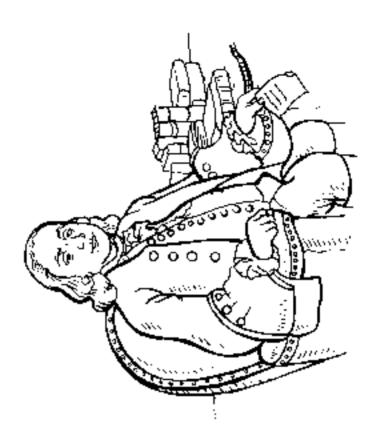
### **Benjamin Franklin**

Benjamin Franklin was the tenth son of a soap and candle maker. He attended school only until he was ten years old. Two years later, he became a printer's apprentice. Franklin learned about printing and published a newspaper and his famous annual, *Poor Richard's Almanack*.

In spite of his lack of formal education, Ben Franklin read a great deal. He was interested in many subjects, including science. His poor vision led him to invent glasses that allowed him to see things more clearly.

Franklin was fascinated by the weather, particularly by lightning. He believed that lightning was electricity. Franklin tested this belief with his famous kite experiment. During a violent thunderstorm, he launched a silk kite with a wire attached. Soon the kite and the string were soaked. Franklin attached a key to the kite. Lightning struck the wire on the kite, and electricity was conducted down the wet string. Franklin's experiment showed that lightning is a form of electricity. Franklin was lucky to survive. A lightning strike can be deadly.

Franklin also went into politics. He was an important influence in the founding of the United States. He spent a long time in France representing U.S. interests.



Lesson	Number Correct		Percent Correct		
40	Number of Items	10	%	Name	
Reading Co Write T if the folco	Reading Comprehension Write T if the statement is true. Write F if the statement is	t rue. Wri	ite F if th	e statement is	8. What part of nature fascinated Franklin?
<b>1.</b> Franklin r in France.	<b>1.</b> Franklin represented U.S. interests in France.	interests			
2. Franklin w	Franklin went into politics.				<b>9.</b> What did Ben Franklin show about lightning in his kite
3. Franklin g	Franklin graduated from high school.	uigh scho	ol.		experiments
<b>4.</b> One of Frawas the invested eyeglasses.	One of Franklin's many inventions was the invention of special eyeglasses.	ventions al			<b>10.</b> How did Franklin test his belief about lightning?
<b>5.</b> Ben Frank of his lack	Ben Franklin read a great deal in spite of his lack of a formal education.	deal in sf ıcation.	oite		
6. At age 12, Franklin printer's apprentice.	6. At age 12, Franklin became a printer's apprentice.	e a			
<b>Reading Comp</b> Write the answer. 7. What was the r	<b>Reading Comprehension</b> Write the answer. 7. What was the name of Ben Franklin's famous	l Franklii	n's famous	annual?	
<b>80</b> Lesson 40	0;				Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

Lesson

### Meteorologist

A meteorologist is a scientist who studies weather and makes weather forecasts—a prediction of weather conditions. Meteorologists use information gathered from sensors located on Earth's surface, in the air, and from space. These sensors can provide information on temperature, wind speed, humidity, and other weather conditions.

Satellites and computers also help the meteorologist Satellites photograph Earth to show cloud cover and storm systems. In order to produce more accurate forecasts, meteorologists use computers to produce models of weather patterns. Although these tools are helpful, they are not 100 percent accurate.

Forecasting weather is difficult. Weather patterns are the result of many things that happen at the same time. Even with the best computers, meteorologists cannot always make accurate predictions.

Meteorologists take college courses in math, physics, chemistry, and meteorology. They learn about complex systems, such as weather. Some meteorologists work for the National Weather Service. Others may work for television stations where they give local weather reports.



	5. What is a weather forecast?	6. Why is forecasting weather difficult?		Write T if the statement is true. Write F if the statement is false	<ol> <li>All meteorologists work for the National Weather Service.</li> <li>Meteorologists always make accurate</li> </ol>		
$\begin{array}{ c c c c c } \hline \textbf{Lesson} & & & & & \\ \hline \textbf{Mumber Correct} & & & & & \\ \hline \textbf{Mumber of items} & \textbf{q} & = & & & \\ \hline \textbf{Number of items} & \textbf{q} & & & \\ \hline \textbf{Number of items} & \textbf{Number of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Number of items} & \textbf{Number of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Number of items} & \textbf{Number of items} & \textbf{Number of items} & & \\ \hline \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \\ \hline \textbf{Mumber of items} & & \\ \hline \textbf{Mumber of items} & \textbf{Mumber of items} & \\ \hline \textbf{Mumber of items} & & \\ \hline Mumber of items $	<b>Reading Comprehension</b> Write the answer.		<ol> <li>What kinds of information do meteorologists get from sensors on Earth's surface?</li> </ol>		<b>3.</b> What do satellite photographs of Earth show?	<b>4.</b> How do computers help meteorologists?	

Lesson

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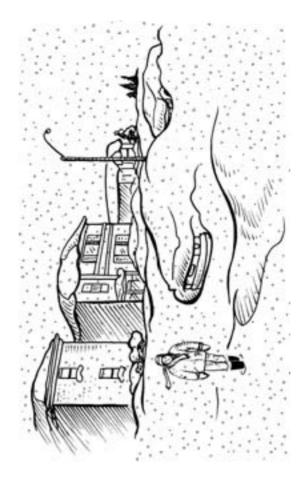


# Weather Warning Systems

More than 100 years ago, a severe winter storm hit Nebraska. The storm came up suddenly and without warning. The storm, known as the "Schoolchildren's Blizzard," tore across Nebraska on January 12, 1888. The temperature plunged to 36 degrees below zero. Winds gusting at 55 mph blew snow horizontally. Many students on their way home from school froze to death. Would this happen today? Well, we can't stop killer storms, but we can warn people about them.

Radar is the most important storm-forecasting tool. Standard radar detects clouds and rain or snow. A more sensitive type of radar, Doppler radar, can detect movement within clouds. Doppler radar can show the formation of tornadoes. This tool allows meteorologists to predict when a storm will reach a certain location.

The next time a weather bulletin interrupts your television program, pay attention. Listen to the terms used. A storm "warning" is more serious than a storm "watch." Alert an adult if the situation looks serious.



$\frac{1}{42}$ Number of Items 10 = % Name	
Reading Comprehension Write the answer. 1. When and where did the "Schoolchildren's Blizzard" happen?	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>6. What is the difference between a storm "watch" and a storm "warning?"</li> </ul>
<ol> <li>What did the temperature plunge to in the "Schoolchildren's Blizzard"?</li> </ol>	7. What can standard radar detect?
<b>Classifying Objects</b> Fill in the blank after each statement with the correct term: <b>standard radar</b> or <b>Doppler radar</b> . <b>3.</b> Detects movement within clouds	
<b>4.</b> Shows the beginning of tornadoes	9. Can we change or stop severe weather?
5. Detects areas of rain or snow	<ul><li>10. Why are people more likely to survive severe weather today than they were 100 years ago?</li></ul>
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Lesson

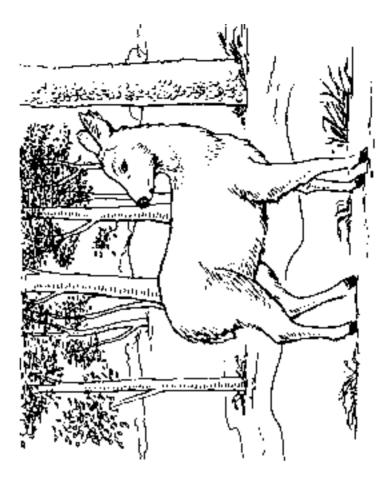


## Sensing the Weather

What if you were unable to get your weather forecast from the television, newspaper, or radio? Some farmers, Native Americans, and researchers believe that animals can make weather predictions. Some animals sense weather changes before they happen. Deer, squirrels, rabbits, and even insects eat more before storms. Mosquitoes bite more often. Flies find shelter and go to sleep. These animals probably react to changes in barometric pressure.

Other insects react to changes in humidity. Cicadas are insects that call by vibrating their wings, as crickets do. On rainy days, they are silent. Some beekeepers think that bees are more likely to sting before a storm. This may be due to changes in the amount of electricity in the air.

Humans may be affected by some of the same things that affect animals. Cold, wet weather may cause people's joints to hurt if they have arthritis. The darker days of winter may change the amounts of certain chemicals in the brain. This change may cause some people to feel sad.



Name	<ol> <li>Name a feature of weather, such as wind or rain, that affects you. Explain how it affects you.</li> </ol>	8. How are some people affected by changes in barometric	bressue?	days?	<b>Determining the Main Idea</b> Write T if the statement is true. Write F if the statement is false.		
LessonNumber CorrectPercent Correct $d_{10}$ = $0$	<b>Reading Comprehension</b> Write the answer. 1. Which animals eat more before storms?	2. What do mosquitoes do before a storm?	<b>3.</b> What do flies do?	4. How are cicadas different on rainy days than on dry days?	5. What might bees do before a storm?	<ul> <li>Drawing Conclusions</li> <li>Write the answer.</li> <li>6. How might the dark days of winter affect some people? Why is this so?</li> </ul>	

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### Lightning Safety

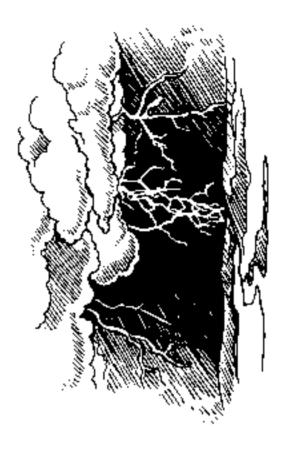
Lightning is the rapid flow of electricity from a cloud to the ground or between two clouds. The average flash could light everything in a house for a month.

Lightning strikes somewhere on Earth about 100 times a second. Therefore, most people see lightning many times over a lifetime. Lightning can be very dangerous to humans, but precautions can be taken.

People who are outdoors are in the most danger from lightning. If a sudden storm occurs while you are outside, immediately seek shelter in a building. If you cannot get inside a building, do not stand under tall objects, such as trees. Tall objects attract lightning and can put you in greater danger. You should also stay away from water and metal objects. Both are conductors of electricity. Conductors carry electricity easily and can be extremely dangerous.

If you are indoors during a thunderstorm, some precautions can be taken. Do not take a shower or bath until the storm has passed. Do not use a telephone because a telephone can conduct electricity.

Following these safety tips can help reduce your chances of being struck by lightning.



ľe	Lesson Number Correct	rrect		Percent Correct		
4	Number of Items	tems	10	%	Name	
<i>Readin</i> Write T is false.	Reading Comprehension Write T if the statement is true. Write F if th is false.	<i>usion</i> It is tr	ue. Wr	ite F if th	ne statement	<ul><li>Write the answer.</li><li>9. List three precautions that people should take to protect themselves from lightning.</li></ul>
-	The average lightning flash could light a house for about three days.	flash at thre	could e days.			
5	The safest place to be in a thunderstorm is indoors.	e in a ors.				
ю.	It is safe to take a bath or shower during a thunderstorm.	h or sl m.	hower			
4	Lightning is a form of electricity.	f elect	ricity.			
ý.	Water and metal are safe to be around during a thunderstorm.	safe to iderstc	be Jrm.			<b>Determining the Main Idea</b> Write the answer.
6.	If you are outside during a thunderstorm, you should find shelter under a tall tree.	ring a nould f ee.	lind			<b>10.</b> What is the main idea of this passage?
ч.	Lightning rarely strikes Earth.	es Ear	th.			
8	You should not use the telephone during a thunderstorm.	ne tele] m.	phone			
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#### Lesson 45

#### Part A

The huge crocodiles that live along the Nile River in Africa are fierce beasts. But a small bird called the plover does not fear the crocodile at all. In fact, the two creatures help each other.

Small, wormlike leeches often fasten themselves tightly to the crocodile's gums and suck its blood. The crocodile has no way of shaking the leeches loose or picking them off. But the plover likes to eat them.

So the mighty crocodile and the tiny plover form a strange partnership. The crocodile opens its mouth wide, and the plover flutters inside. There within the gaping jaws the bird safely hops about. It pulls off leeches and gobbles them down. The plover is not afraid of the crocodile's teeth. The crocodile will wait patiently until the plover is finished before closing its jaws again.

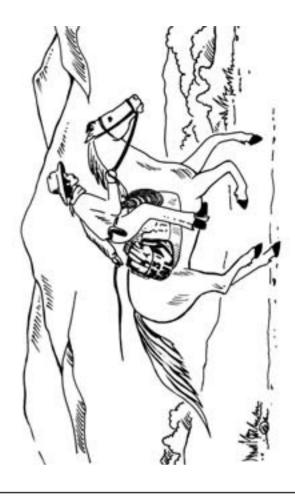


#### Part B

The Pony Express began in 1860. It provided fast mail service to and from the West Coast of the United States. A rider on horseback rode with twenty pounds of mail in leather pouches strapped to his saddle. At each station a fresh horse waited, saddled, to be ridden the fifteen miles to the next station. In two minutes the rider changed horses, transferred the mail, and was on his way again.

Riders earned high pay for those days, from \$100 to \$150 a month. It was dangerous work, and each rider carried two pistols and a knife for defense. They rode day and night, through floods and storms. They lost the mail only once.

Yet the Pony Express lasted only seventeen months. Samuel Morse invented the telegraph, and people started sending news by this new fast way.



	Part B	Circle the letter of the answer.		a. started in 1861. c. started in 1860.	b. ended in 1860. d. started in 1870.	2. A Pony Express rider carried	a. fifteen pounds of mail.	b. twenty pounds of mail.	c. nine pounds of mail.	d. mail in a pouch around his neck.	<b>3.</b> There was a distance of	a. ten miles between stations.	b. twenty-four miles between stations.	c. fifteen miles between stations.	d. twenty miles between stations.	<b>4.</b> When a rider rode into a station, he	a. waited for a horse to be saddled.	b. waited for someone to take his place.	c. was on his way again very quickly.	d. left his mail at the station.	5. A Pony Express rider's job was		b. an easy way to earn a few dollars.	c. dangerous and poorly paid.	d. mainly done at night.				
15 Number of Items 13 = % Name	Part A	Circle the letter of the answer.	<b>1.</b> The crocodile mentioned in this article lives along the	a. Amazon River. c. Congo River.	b. Nile River. d. Niger River.	а	a. small bird. c. wormlike creature.	b. water snake. d. large reptile.	<b>3.</b> The article says that plovers like to eat	a. crocodiles. c. fish.	b. insects. d. leeches.	<b>4.</b> A leech is a	a. small bird. c. wormlike creature.	b. large tick. d. water snake.	5. Leeches fasten themselves to the crocodile's	a. gums. c. back.	b. tail. d. teeth.	<b>6.</b> According to the article, the plover helps the crocodile by	a. warning of danger. c. cleaning its mouth.		is the plo	a. killing leeches. c. sucking its blood.	b. warning of danger. d. giving it food.	8. Why doesn't the crocodile eat the plover?	a. The crocodile is too lazy.	b. The crocodile needs its help.	c. The crocodile isn't hungry.		

Percent Correct

ī

Number Correct Number of Items

Lesson 45

#### Geologist

A geologist studies rocks to find out important things about Earth. Geologists also study soil, mountains, and other parts of Earth in a science called *geology*. The word *geology* comes from the prefix *geo-*, which means "Earth," and the suffix *-logy*, which means "the study of." Those who wish to become geologists go to college and study the history of Earth. They must know about the structure and development of Earth's crust and the composition of Earth's interior.

A geologist might look for magnetite, which is a magnetic mineral. Lodestone, which contains magnetite, was used long ago as a compass. Some geologists today still look for magnetite. Some geologists also specialize in fossils.

Geologists hold many different jobs in industry, education, and government. Some work for oil and gas companies. They find the fuel that makes cars, trucks, and planes run. If you like to work outdoors and enjoy studying different types of rocks, this may be the profession for you.



	<ol> <li>Geologists can hold many different jobs.</li> <li>Some geologists work for oil and gas companies.</li> <li>Geologists can help find fuel for cars and planes.</li> <li>Geologists go to work after finishing high school.</li> <li>Geologists go to work after finishing high school.</li> <li>Which sentence best states the main idea of the selection?         <ul> <li>a. Rocks are beautiful.</li> <li>B. Geologists go to college.</li> <li>Geologists go to college.</li> <li>Geologists look for oil.</li> </ul> </li> </ol>	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
$\begin{array}{c c} \text{Lesson} \\ \hline \textbf{1} \\ $	Reading Comprehension         Circle the letter of the answer.         1. A geologist studies         a. Earth.         b. the sun.         c. water.         d. food.         2. Some geologists specialize in         a. farming.         b. water.         c. foosils.         d. digging.         Some geologists specialize in         a. farming.         b. water.         c. foosils.         d. digging.         Some geologists specialize in         a. food.         3. Some geologists specialize in         a. food.         3. Some geologists hold jobs in education.         4. Geologists must know about the development of Earth's crust.         5. Lodestone is a type of rock that is not magnetic.         full modeline in the development of rock that is not magnetic.	<b>92</b> <i>Lesson</i> 46

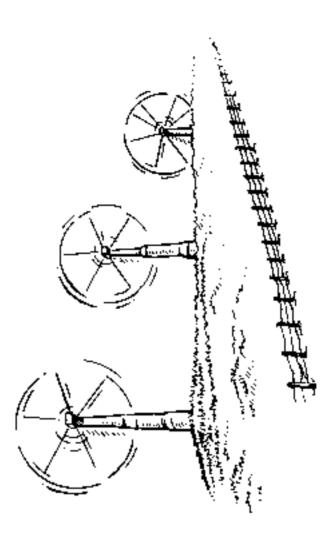


### Wind Power

People use electrical energy to do many things. For example, refrigerators, televisions, and lights all require electrical energy to work. Most methods of making electrical energy use up valuable resources. Scientists are always looking for ways to generate electrical energy that do not use up these resources. One of these methods is wind power.

People have used windmills to do work for more than 2,000 years. Early American farmers used the power from windmills to pump water out of the ground. They also used the power of windmills to grind wheat, corn, and other grains. Now people are using wind power to generate electricity.

A wind turbine is a special windmill that changes wind into electrical energy. Wind blows the blades of the turbine, making them spin. The blades are attached to a shaft. When the blades spin, the shaft also spins. Inside the shaft is a generator that produces electricity when the shaft spins. The electricity leaves the wind turbine generator through cables that go to businesses and homes.



	Determining the Main Idea Circle the letter of the answer. 10. Which of the following sentences best states the main	idea of the selection? a. Farmers used windmills to grind corn. b. Producing electrical energy usually uses up valuable		d. Wind energy has been used by people for more than 2,000 years.							Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Name	statement										
$\begin{array}{ c c c c } \mbox{Lesson} & \mbox{Number Correct} \\ \mbox{A} & \mbox{Number of items} & \mbox{10} \end{array} = \begin{array}{ c c } \mbox{Percent} \\ \mbox{Correct} \\ \mbox{Number of items} & \mbox{10} \end{array}$	<i>Reading Comprehension</i> Write T if the statement is true. Write F if the s is false.	<b>1.</b> All methods of making electrical energy use up valuable resources.	<b>2.</b> People first began using windmills to do work about 100 years ago.	<b>3.</b> Early American farmers used the power from windmills to pump water.	<b>4.</b> Wind blows on the generator of a wind turbine and makes it spin.	5. A wind turbine is a special windmill.	<b>6.</b> The blades of a wind turbine are attached directly to electrical cables.	7. Electrical energy leaves the wind turbine generator through cables.	<b>8.</b> When the shaft of a wind turbine stops spinning, the turbine stops producing electricity.	<b>9.</b> A wind turbine changes wind energy into heat energy.	<b>94</b> Lesson 47

### **Charles Elton**

Charles Elton was born in 1900 in England. Elton was a zoologist, which is someone who studies animals. Elton made four trips to the Arctic, where he studied animals in the wild. He described what he learned on these trips in a book called *Animal Ecology*. Ecology is the study of how organisms interact with each other and with their surroundings. In his book, Elton discussed food chains and how energy moves through ecosystems, which are communities of living things that live in the same place.

Elton also studied several kinds of rodents, a group of animals that includes rats, mice, and squirrels. Because of his knowledge, Elton was asked to help control rats and mice in England during World War II. Food was in short supply during the war, and the government wanted to keep rats and mice from eating what little food there was. After the war, Elton studied both animal and plant communities.



Lesson <b>48</b>	Number Correct Number of Items	10	Percent Correct %	Name		
<i>Vocabulary</i> Write the answer. 1. What does a zoologist study?	<b>er.</b> 1 zoologist stud	ý.			Reading Comprehension Write T if the statement is true. Write F if the statement is false. 5. Elton lived during the 1800s.	t
2. Define ecology.	<i>)gy.</i>				<ul> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> </ul>	
					8. In his book, Elton described food chains and how energy moves through ecosystems.	
<b>3.</b> Name three	Name three types of rodents.	ts.			<b>9.</b> Elton made four trips to Africa to study wild animals.	
					<b>10.</b> Elton studied both plant and animal communities.	
<b>4.</b> Give the meaning of <i>ecosystem</i> .	aning of <i>ecosys</i>	stem.				

Lesson

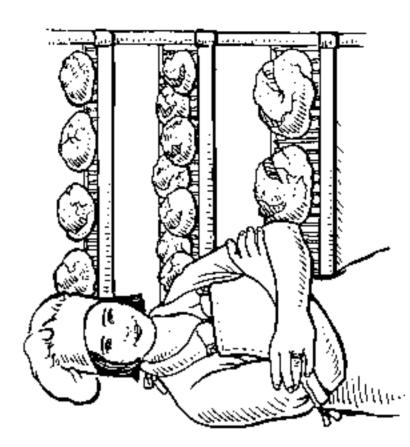
Lesson 48 96

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#### Baker

A baker is a person who makes bread and other foods with grain. The first known bakers worked in Rome more than 2,000 years ago. Their customers were Roman families who liked to buy their bread instead of making it themselves. Today, bakers may work in small bakeries or large machine-run bakeries. These large bakeries make bread that is packaged and then sold in grocery stores.

Most bakers work with tiny, one-celled organisms called yeast. Bakers add these organisms to bread dough. Another ingredient bakers add is sugar. The yeast feed on the sugar in the dough and break down the sugar in a process called fermentation. During fermentation, the yeast produce carbon dioxide gas and also alcohol as waste products. The alcohol evaporates when the bread is baked. The carbon dioxide forms bubbles in the dough, causing the dough to puff up. Dough that puffs up is said to be rising. Without bubbles, bread would be flat, like tortillas or pancakes.



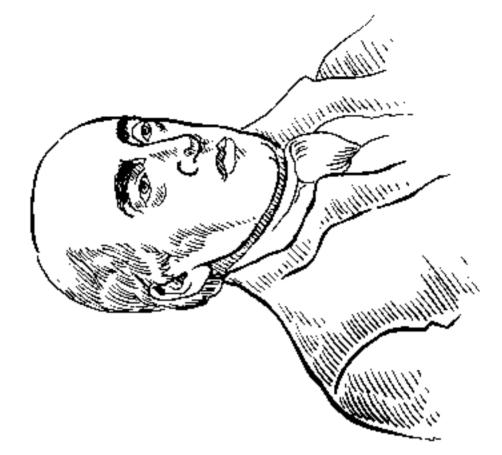
Lesson 49	Number Correct Number of Items	10	Eercent Correct	ect Mame	
<i>Vocabulary</i> Write the answer. 1. What substanc	<i>Vocabulary</i> Vrite the answer. 1. What substance is broken down by fermentation?	down by	ferme	ntation?	5. What two waste products do these organisms produce during fermentation?
<b>Reading Comp</b> Write the answer. 2. Where and whe	Reading Comprehension Write the answer. 2. Where and when did the first known bakers work?	<b>n</b> îrst know	/n bak	ers work?	6. Why is sugar added to bread dough?
3. Where	Where do bakers work today?	day?			Write T if the statement is true. Write F if the statement is false.
					<ol> <li>Alcohol causes bread dough to rise.</li> <li>The alcohol in bread dough</li> </ol>
<b>4.</b> What o kinds o	What organisms do bakers use as an ingredient in most kinds of bread?	s use as a	n ingr	edient in most	<ul><li>evaporates when the bread is baked.</li><li>9. Bubbles in bread dough are formed by carbon dioxide gas.</li></ul>
					Making Inferences Write the answer.
					<b>10.</b> Do you think yeast is an ingredient in pancakes? Why or why not?
<b>98</b> <i>Lesson</i> 49	n 49				Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

### **James Hutton**

James Hutton was born in 1726 in Scotland. In school, Hutton was interested in science, but his first job was as a lawyer's apprentice. The job didn't last long. He was fired for doing chemical experiments. Hutton tried studying medicine. That didn't work out, so he started a company making fertilizer from coal dust. Then he turned to farming. While he farmed, Hutton continued his interest in science. He learned about geology, the study of Earth's rocks. He studied how weather changed the land.

In the 1700s, some scientists thought that Earth's surface was shaped by floods, volcanoes, and earthquakes that had happened long ago. They did not believe that the shape of Earth's surface was still changing. Hutton did not agree with these scientists. He wrote a book called *Theory of the Earth*, based on his careful observations of weather and changes in the land. In this book, he proposed that the same processes that shaped Earth's surface in the past are still shaping it in the present. Modern rivers slowly move soil in the same way ancient rivers did. Mountains still rise very slowly and are worn away very slowly.

Hutton died in 1797. Today he is known as the father of geology.



Lesson	Number Correct		Percent Correct		
	Number of Items	10	%	Name	
<i>Vocabulary</i> Write the answer. 1. What is geology?	<b>y</b> swer. eology?				<ul> <li>Determining the Main Idea</li> <li>Write the answer.</li> <li>9. What are two ways Hutton believed the Earth is still changing?</li> </ul>
<i>Reading C</i> Write T if th false.	<i>Reading Comprehension</i> Write T if the statement is true. Write F if the statement is false.	<i>t</i> ue. Write	F if the st	tatement is	
<b>2.</b> Hutton li	<b>2.</b> Hutton lived during the 1800s.	300s.			
<b>3.</b> Hutton w	<b>3.</b> Hutton was born in Scotland.	ınd.			<b>10.</b> Did other scientists of Hutton's time believe that the Earth's surface was still changing?
4. Hutton st	Hutton studied geology in college.	college.			0
<b>5.</b> Hutton fi science la	Hutton first became interested in science late in life.	sted in			
6. Hutton w the way v	Hutton was especially interested in the way weather changed the land.	rested in the land.			
<b>7.</b> Hutton w Theory of	Hutton wrote a book called Theory of the Earth.	þ			
8. Hutton is l of physics.	Hutton is known today as the father of physics.	the father	2		
<b>100</b> Lesson 50	50				Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

## Hydrogeologist

A hydrogeologist is a scientist who studies water. The prefix *hydro*- refers to water. Some of the things hydrogeologists are especially interested in are the paths of rivers, the drainage patterns of land, and the sources of water deep inside Earth.

A large pocket of water deep inside Earth is called an *aquifer*. Aquifers often provide drinking water for cities and towns. Hydrogeologists study aquifers to find out how water drains down into them. That tells hydrogeologists how aquifers are being polluted.

Are you interested in the environment and especially in clean water? If so, then a career in hydrogeology may be right for you. To become a hydrogeologist, you must study geology, math, chemistry, and physics in college. After college, some hydrogeologists work for state or national governments. Others work for private companies. Many hydrogeologists are involved in helping clean up the environment.



Lesson 51	$\frac{\text{Number Correct}}{\text{Number of Items}} = \frac{\text{Percent}}{9}$	Name	
Vocabulary Write the answer. 1. What does <i>hyd</i>	<i>Vocabulary</i> Vrite the answer. 1. What does <i>hydro</i> - refer to?		Determining the Main Idea Write the answer. 7. Why are aquifers important?
<b>2.</b> What is an aquifer?	aquifer?		
Reading Con Write T if the s false. 3. Hydrogeolo	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 3. Hydrogeologists are geologists who	ent is	8. Why are hydrogeologists interested in learning how water drains from the Earth's surface into aquifers?
<ul> <li>study volcanoes.</li> <li>4. The only science conductive devices of the only science of the science of</li></ul>	study volcanoes. The only science courses hydrogeologists need to study in college are hydrogeology and geology. Some hydrogeologists work for the government, and others work for private companies.		<ul> <li>Recognizing Cause-and-Effect Relationships</li> <li>Write the answer.</li> <li>9. How could pesticides applied to a cornfield on Earth's surface end up polluting water deep underground?</li> </ul>
Making Inferences Write the answer. 6. What might a perso and clean water war	<ul> <li>Making Inferences</li> <li>Vrite the answer.</li> <li>6. What might a person interested in a clean environment and clean water want to become?</li> </ul>	nt	

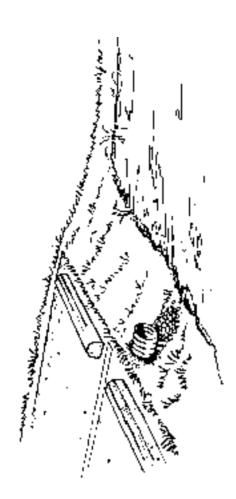


## **Retention Ponds**

The next time you pass a parking lot, look for a wide, sunken, grassy area near the edge of the parking lot. What is it? It is a retention pond, and it helps protect the environment.

Large paved areas, such as parking lots, cannot soak up rainwater. The water runs off the pavement instead. In cities where much of the surface is paved, runoff from heavy rains can cause flooding. Runoff can also cause erosion in unpaved areas. As water quickly runs over bare soil, the soil washes away, or erodes. In addition, rapidly running rainwater can pick up pollution, such as oil from parking lots. Polluted rainwater then drains down into underground water supplies.

A retention pond is a simple solution to these problems. After a heavy rain, polluted rainwater collects in the sunken area and makes a pond. Some pollution evaporates from the surface of the pond. Filters at the bottom of the pond remove more pollution. The cleaned water leaks slowly into the ground. Because of the retention pond, there is no erosion or flooding, and underground water supplies are not polluted.



Name	Recognizing Cause-and-Effect Relationships Write the answer. 7. How do retention ponds help prevent pollution?	ment is Making Inferences	Write the answer. 8. Where would retention ponds be more likely to be	Why?			9. Why doesn't a retention pond contain water all the time?	Construction of hoters of instruction in the second s
LessonNumber CorrectPercentS2Number of Items $q$ $=$	<i>Vocabulary</i> Write the answer. 1. What is a retention pond?	Reading Comprehension Write T if the statement is true. Write F if the statement is false.	<b>2.</b> A retention pond catches runoff water from paved areas.	<b>3.</b> A retention pond helps protect the environment by providing a habitat for water plants and animals.	<b>4.</b> A retention pond contains filters to improve the quality of pond water for fish and other water life.	5. Runoff rainwater can cause erosion.	6. Polluted rainwater can drain into underground water supplies.	101 I accord 53

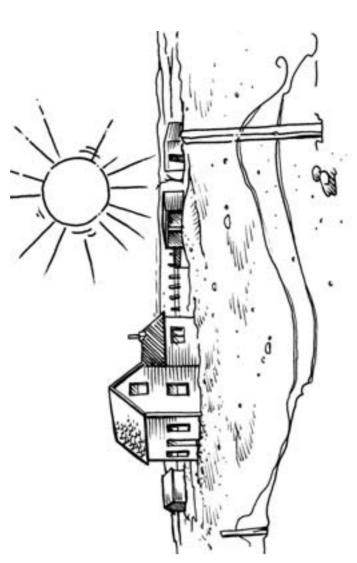
## The Dust Bowl

In the early 1930s, a part of the central United States was called the Dust Bowl. Wind carried dirt through the air in big clouds called dust storms. What caused this?

The dust storms occurred in the central prairies because too many animals were grazing. Native grasses could not grow back as quickly as they were eaten. Other parts of the prairies were plowed to grow wheat, which could not hold the soil in place as well as the native grasses. Then came a drought that lasted seven years. During a drought, very little rain falls. Both native grasses and crops died, and the land became bare.

Each spring, high winds blew large amounts of soil high into the air, blocking out the sunlight. The soil blew across many miles. It also blew through every crack in farm houses. It was terrible for people living on the prairie, and many families were forced to give up their ruined land and look for work elsewhere. The Dust Bowl finally ended when rains came and the drought was over.

After the Dust Bowl, improved grazing methods protected native grasses. Improved farming methods helped hold the soil in place. Because of these changes, the United States has never had another Dust Bowl.



**106** *Lesson 53* 

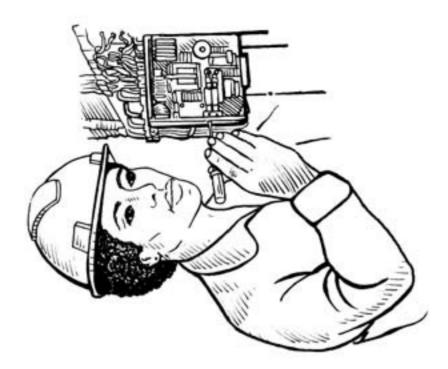
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#### Electrician

People rely on electricity for almost everything they do. In their houses, at work, at school, and even in their cars, they use electricity every day. Electricians are people who are trained to work with electric wires and electrical devices. There are almost as many different jobs for electricians as there are uses for electricity.

Some electricians work only on electrical systems in cars. Other electricians help build new houses. They install all the wires, outlets, and light fixtures that the houses will need to have electric power. They also may hook up electrical appliances such as stoves, ovens, air conditioners, refrigerators, and clothes dryers. Still other electricians design or repair electrical devices such as toasters, VCRs, clocks, or computers.

Electricians must know how to read diagrams and blueprints that show where to place wires and outlets. Electricians must be able to test electric devices and figure out what is wrong with them. Electricians also must be careful and follow safety rules.



Lesson Number Correct	ect	Percent Correct			
54 Number of Items	ems 10	%	Name		
Reading Comprehension Write T if the statement is true. Write F if the statement is false.	sion is true. Wri	te F if the st	atement is	Fact and Opinion Write F if the statement is a fact. Write O if the statement is an opinion.	
I. Almost all electricians have jobs repairing computers.	have jobs			7. Electricians must be able to test electric devices.	
<b>2.</b> Some electricians work with rocks and soil.	s with rocks			<b>8.</b> Electricians must be very brave to work with electricity all the time.	
<b>3.</b> Electricians must know how to read circuit diagrams and test electrical devices.	<i>w</i> how to rea est electrical	p		<b>9.</b> Electricians deserve to be paid more money.	
<b>4.</b> Electricians need to know how to read blueprints.	low how to			<b>10.</b> Some electricians repair electrical devices such as VCRs.	
5. Some electricians work only on electrical systems in cars.	к only on trs.				
Write the answer. 6. How do electricians help build new houses?	elp build nev	v houses?			

Lesson

#### **55**

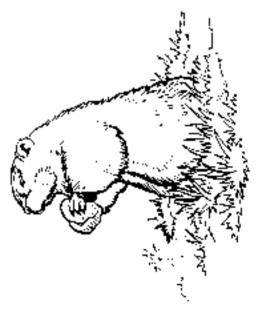
#### Part A

Groundhog Day is celebrated on February 2 in the United States. It is a substitute for what was called Badger Day in Germany. Germans settling in Pennsylvania found no badgers there. So they substituted a local animal, the groundhog.

The groundhog is supposed to come out of its hole on this day. If it doesn't see its shadow, winter is supposed to end. If it does see its shadow, winter will last six more weeks.

One Pennsylvania club has watched groundhogs since 1898; another since 1908. Wisconsin also has a groundhog club. Pennsylvanians say Wisconsin's groundhog is a prairie dog. Wisconsinites reply, "There's so much pollution in the air in Pennsylvania, groundhogs can't tell a shadow from a smudge."

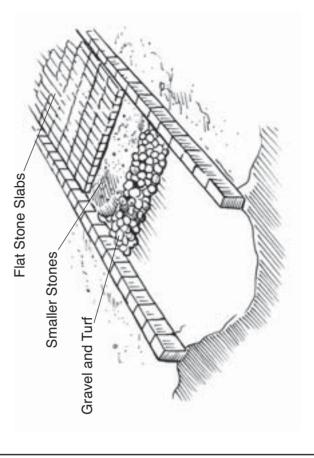
All three clubs claim the groundhog predicts the weather. But a weather forecaster disagrees. The groundhog, the forecaster says, has been right just 28 percent of the time.



#### Part B

To move troops and supplies quickly, the ancient Romans built wide, ruler-straight roads. First trenches were dug about twenty-five feet apart. Stones were used to mark the edges. The dirt between the trenches was removed until a firm foundation was reached; then flat slabs of stone were laid down as a base. Smaller stones (rubble) came next; then gravel and turf were spread on top. All this material was then rammed into place.

Only roads near cities were paved; sometimes a dividing strip of stones was built down the middle. Drainage was important. If water stayed on the surface, the roads wore out quickly and needed constant repair. So most roads were built with *camber*. That means the roads were higher in the middle than at the sides. Ditches were dug along each side of some roads to drain water away.



	Part B	Circle the letter of the answer.	<b>1.</b> Roman roads were designed to	a. help the Roman army. c. Both a and b	b. last only a year. d. Neither <b>a</b> or <b>b</b>	<b>2.</b> The width of a Roman road was about	a. twenty-five feet. c. ruler-straight.	b. eight feet. d. The article does not say.	<b>3.</b> The base of a Roman road was made of	a. gravel and turf. c. flat stone slabs.	b. rubble. d. small stones.	<b>4.</b> The middle layer of a Roman road was made of	a. turf. c. smaller stones.	b. large stones. d. stone slabs.	5. The top layer of a Roman road was	a. always paved.	b. painted down the middle.	c. made of gravel and turf.	d. made of stones rammed into concrete.	6. If water stayed on a Roman road, the surface would	b. wear out quickly.	c. develop ditches.		<b>7.</b> Roads built with a camber are	a. higher at the sides than in the middle.	b. higher in the middle than at the sides.	c. designed to drain off water.	d. Both <b>b</b> and <b>c</b>	
14 = $14$ = $14$ Name	Part A	Circle the letter of the answer.	<b>1.</b> Groundhog Day is a substitute for what was called in	Germany	a. Mole Day. c. Pack Rat Day.	b. Badger Day. d. Prairie Dog Day.	<b>2.</b> Some say that the Wisconsin groundhogs are really	a. prairie dogs. c. moles.	b. pack rats. d. None of the above	<b>3.</b> If the groundhog sees its shadow, this is supposed to be a	sign that	a. winter will last six more weeks.	b. spring will begin a month early.	c. summer will be cool and cloudy.	d. autumn will be unusually warm.	supposed t	2.	b. March 3. d. May 5.	5. Groundhog Day in the United States was begun by the	·	6. Groundhog watchers in Wisconsin say that groundhogs in	another state	a. can't tell a clear day from a cloudy day.	b. can't tell the truth from a lie.	c. can't tell a shadow from a smudge.	d. All of the above		a. 28 percent of the time. c. 48 percent of the time. b. 35 nercent of the time. d. 60 nercent of the time.	

Percent Correct

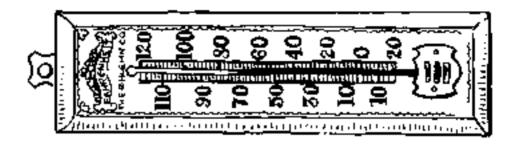
Number of Items Number Correct

Lesson 52

## **Daniel Gabriel Fahrenheit**

Daniel Gabriel Fahrenheit invented tools that could measure temperature. In 1709 he invented a thermometer filled with alcohol. In 1714 he invented a thermometer that used mercury. He used the mercury thermometer to develop the Fahrenheit temperature scale. The Fahrenheit scale is based on the freezing and boiling points of water. The freezing point of water is 32°F on the scale, and the boiling point of water is 212°F. In the United States, we still use the Fahrenheit scale.

Before Fahrenheit invented his scale, thermometer makers would mark the high point of the scale on a hot day and the low point of the scale on a cold day. Because weather changes from place to place and from year to year, the scales of thermometers depended on the place and the year that they were made. Thermometers made with the Fahrenheit scale, however, are the same no matter where or when they are made.



LessonNumber CorrectPercent Correct $56$ Number of Items $g$ $g$ $B$ $g$ $g$ $g$ Number of Items $g$ I. Daniel Gabriel Fahrenheit lived in the 1500s.					
$\frac{ect}{sms} = \frac{\beta}{\beta} = \frac{\beta}{\beta}$	1 1				
ect s tr heit	scale was inds of	it scale in			ahrenheit ent places
Lesson       Number Correct         Jumber of Items       B         Number of Items       B         Reading Comprehension       B         Write T if the statement is true. Writealse.       Items         1. Daniel Gabriel Fahrenheit lived in the 1500s.	Fahrenheit's temperature scale was based on the weather. Fahrenheit invented two kinds of thermometers.	We don't use the Fahrenheit scale in the United States.	Water boils at 100°F.	Water freezes at 32°F.	Thermometers using the Fahrenheit scale are different in different places.

**112** *Lesson 56* 

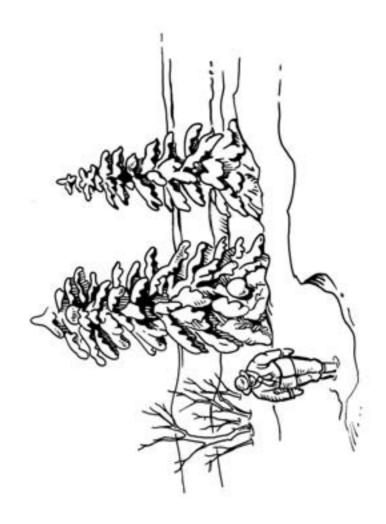
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## Hypothermia and Hyperthermia

The average human body temperature is about 98°F. To stay healthy, the body needs to stay close to this temperature. When body temperature falls too low, a person develops hypothermia. The body begins to slow down. For example, the heart pumps more slowly and the lungs take fewer breaths.

If you fall into an icy lake in winter, you might get hypothermia. Sometimes hikers get caught in sudden cold weather. If they don't have warm clothes, they might develop hypothermia. Adults are less likely to develop hypothermia than children or old people. One way to treat hypothermia is to wrap the victim of hypothermia in blankets. At a hospital, doctors try to raise the victim's temperature slowly.

 $\hat{H}$ yperthermia is a condition in which the body's temperature rises above normal. A more common word for hyperthermia is *fever*.



	<ul> <li>8. Children are less likely to develop hypothermia than adults are.</li> <li>0. One way to treat a mercon with</li> </ul>	hypothermia is to wrap the person in blankets.	<b>10.</b> When doctors treat a person with hypothermia, they try to raise the patient's temperature quickly.					
Name	ц	ich body	ich body	Or	the statement			
Eccent Correct	rature is about _	- is a condition in which body mal.	- is a condition in which body mal.	is a common word for	-	light	rmia.	
Number Correct Number of Items 10	<b>Reading Comprehension</b> Write the answer. 1. The average human body temperature is about	is a temperature falls below normal.	is a temperature rises above normal.		<ul><li>Write T if the statement is true. Write F if is false.</li><li>5. The heart of a person with hypothermia beats faster than normal.</li></ul>	Hikers caught in cold weather might get hypothermia.	7. If you fell into a warm lake in summer, you might get hypothermia.	
Lesson 57	Reading Comp Write the answer. 1. The average hu	2. tempera	3. tempera	<b>4.</b> hyperthermia.	Write T if t is false. 5. The hear hypothe	<b>6.</b> Hikers c get hype	<b>7.</b> If you fe summer	



## **Counting Calories**

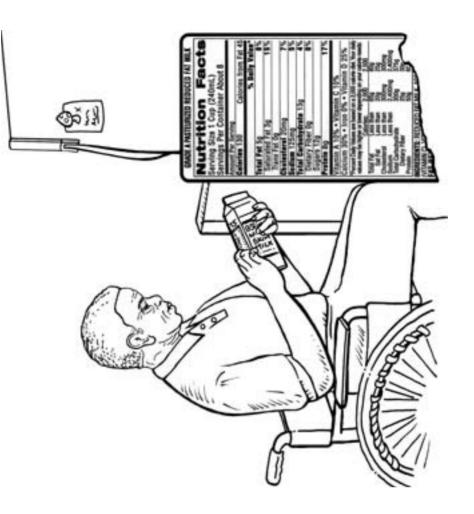
Our bodies burn food for fuel. We use this fuel to move and grow. We can measure the amount of fuel that a kind of food will give us in calories.

If people eat too much food, their bodies will store some of the fuel as fat. People can count the calories in food to help make food choices that will keep their bodies from storing too much fat.

The amount of calories in some foods is shown below. Use this information to help you answer the questions.

cereal 120 milk 130 bread 100 butter 100 peanut butter 100 jam 40 corn chips 130 nacho cheese dip 40

120 calories in 1 cup
130 calories in 1 cup
100 calories in 1 slice
100 calories in 1 tablespoon
40 calories in 1 tablespoon
40 calories in 1 ounce
40 calories in 2 tablespoons



	Number Correct		Correct			
50	Number of Items	10	%	Name		
What To Do	6				<b>4.</b> How many calories have you eaten so far?	
Write the answer.	Wer.					
<ol> <li>Suppose you want to For breakfast you ea 1 slice of bread with calories did you eat?</li> </ol>	Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?	of cere spoon c	2,000 calories al, 1 cup of mi of butter. How	today. ilk, and many	<b>5.</b> How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)	
<ol> <li>Next, you e use 2 slices</li> <li>tablespoc many calor</li> </ol>	Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch?	ter sandv espoons also drir or lunch	wich for lunch. of peanut but ik a cup of mil ?	You ter, and lk. How		
					Reading Comprehension Write T if the statement is true. Write F if the statement is false.	<u>v</u>
					6. One cup of cereal has more calories than one cup of milk.	
<b>3.</b> When you a conness of connes	When you get home from school, you eat a snack of 2 onnees of corn chins with 4 tableshoons of nacho cheese	chool, y <sup>,</sup> 4 tablesn	ou eat a snack	of 2 othese	<b>7.</b> Two slices of bread have 500 calories.	
dip. How r	dip. How many calories did you eat for your snack?	d you eat	t for your snacl	k?	8. Counting calories can help us make wise food choices.	
					<b>9.</b> Two tablespoons of nacho cheese dip have fewer calories than two tablespoons of butter.	
					<b>10.</b> Our bodies can store fuel as fat.	
<b>116</b> <i>Lesson 58</i>	8				Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.	n use.

Number Correct

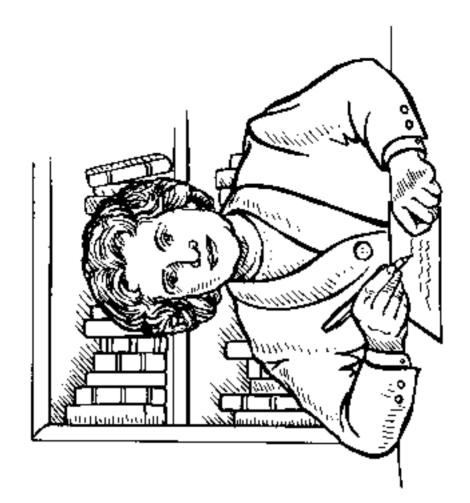
Lesson

## **Rachel Carson**

Rachel Carson was born in Pennsylvania in 1907. She was very interested in ocean life, and she wrote three books about plants and animals that live in the ocean. She worked for many years for the United States Fish and Wildlife Service.

In 1950, she wrote an exciting book about the oceans, titled *The Sea Around Us.* In 1962, Rachel Carson wrote her most famous book, *Silent Spring.* It was about the effects of pollution on plants and animals. She believed that people were overusing insecticides, which are chemicals used to kill insects. Rachel Carson pointed out that insecticides affect more than just insects. They also affect animals that eat the insects. A few years earlier, scientists had discovered that the insecticide DDT was building up in the bodies of birds and fish. This is building up in the bodies of birds and fish. This is because these animals were eating insects that had been poisoned with DDT. The use of DDT in the United States is now limited by law.

In *Silent Spring*, Rachel Carson also encouraged people to use native plants. A native plant is one that is found naturally in an area. She thought plants that were not native to an area would not be as well adapted or grow as well.



Lesson 59	Number Correct Number of Items 10 =	Percent Correct %	Name
<i>Vocabulary</i> Write the answer. 1. Define <i>insecticide</i> .	<b>ver.</b> cticide.		5. What was the name of Carson's most famous book?
			6. What animals besides insects were affected by DDT?
<b>2.</b> What is a native plant?	ative plant?		
			Write T if the statement is true. Write F if the statement is false.
Reading Comp Write the answer. 3. When and whe	Reading Comprehension Write the answer. 3. When and where was Rachel Carson born?	born?	<ol> <li>7. Carson believed that insecticides were being overused.</li> <li>8. Carson pointed out that only insects were harmed by insecticides.</li> <li>9. Carson thought that people should use native plants.</li> </ol>
4. Where did (	<ol> <li>Where did Carson work for many years?</li> </ol>	ars?	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>10. What do you think would happen to people who ate fish that contained a large amount of DDT?</li> </ul>

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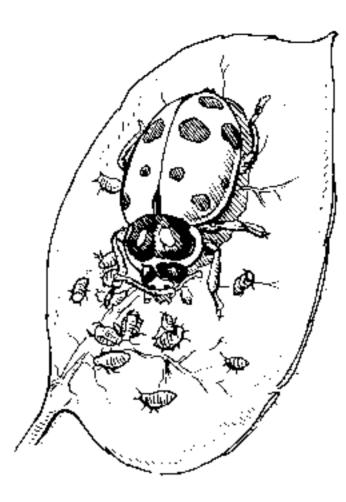
### Insecticides

Most insects eat plants. Some insects do a lot of damage to food crops. One weapon farmers have against harmful insects is insecticides, which are poisonous chemicals that kill insects. However, insecticides can be washed away from fields and into lakes and streams by rain. These insecticides pollute the water. Insecticides also can end up in the bodies of birds, fish, and even people. Therefore, we must use insecticides wisely and explore other ways of controlling insect pests.

Insect predators such as ladybugs help control insect populations by eating the insects that eat the plants. That's why many gardeners buy large numbers of ladybugs and put them in their gardens.

Many insects are attracted to traps that give off a certain kind of light or smell. Also, some kinds of chemicals that are not poisonous can keep insects from reproducing. In addition, scientists are developing bacteria that can be sprayed on crops to infect and kill their insect pests.

Perhaps the best way to control insect pests is by combining two or more of these ways. For example, the use of traps might be combined with the release of insectharming bacteria. This will allow us to reduce the amount of poisonous insecticides that we add to the environment.



	<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>3. Insecticides can end up in the bodies of people.</li></ul>	<b>4.</b> Light can be used to trap some kinds of insects.	5. Ladybugs eat crops.	<b>6.</b> Some kinds of insects can be kept from reproducing with nonpoisonous chemicals.	7. Insecticides are no longer harmful to the environment after they have been washed away by rain.	<ul> <li>Fact and Opinion</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>8. Ladybugs are predators.</li> </ul>	9. All farmers hate to use insecticides.	
% Name	insecticide				nsect pests.			
<b>60</b> Number of Items <b>9</b> =	Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of can harm the environment.				<b>2.</b> Describe two other ways to control insect pests.			

Number Correct

Lesson

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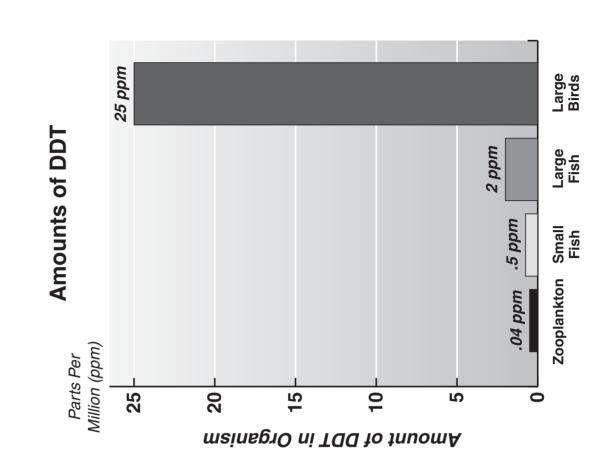
**120** *Lesson 60* 

Lesson 61

## Moving Up the Food Chain

The chemical DDT was once sprayed on crops to kill insects. However, DDT was washed away from fields by rainwater and poured into rivers and lakes after heavy rains. Tiny organisms called zooplankton took in DDT from the water, and small fish ate the zooplankton. Large fish ate the small fish, and birds such as eagles ate the large fish. At each level of the food chain, the DDT was passed on. The graph shows the amount of DDT at each level. The units shown by the bars are parts per million (ppm). If there are 2 ppm in a fish, every million parts of the fish would contain 2 parts of DDT.

As the graph shows, there were 25 ppm of DDT in large birds. So much DDT built up in the bodies of the birds that the eggs they laid had thin shells and broke very easily. As a result, the number of birds began to decline. For these reasons, the United States outlawed many uses of DDT in 1972.



Lesson	Number Correct		Percent Correct				
61	Number of Items	2	%	Name			
Reading Con Circle the lette 1. How much a1 ppm	<b><i>uprehension</i></b> r of the answ DDT was in st	t er. nall fish? c5 ppm	Ţ		Write the answer. 5. If there are 1.6 parts of the sm	<ul><li>Write the answer.</li><li>5. If there are 1.6 ppm of DDT in a snail, every million parts of the snail could contain how much DDT?</li></ul>	
004 ppur 2. How much ] a. 2 ppm b. 25 ppm 3. How much ]	DDT was in la DDT was in zo	u. z ppu rrge fish? c5 ppm d04 ppm ooplankton?	с п г		6. How many mo found in large	How many more parts per million (ppm) of DDT were found in large birds than were found in large fish?	
<ul> <li>a04 ppm</li> <li>b5 ppm</li> <li>d. How much</li> <li>a04 ppm</li> <li>b5 ppm</li> </ul>	DDT was in la	c. 2 ppm d. 25 ppm rge birds? c. 2 ppm d. 25 ppm	. a a		<b>7.</b> Why did so mu birds?	Why did so much DDT build up in the bodies of large birds?	

Lesson

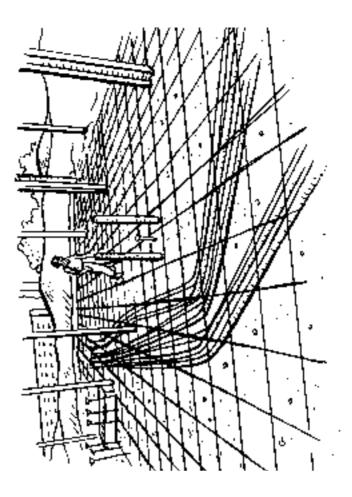
# **Buildings That Withstand Earthquakes**

Some places, such as Japan and California, have many earthquakes. In these areas, engineers try to design buildings that can withstand earthquakes without being damaged. Buildings that can withstand earthquakes can save a lot of lives and property.

When the ground moves during an earthquake, a regular building is too rigid to shift, slide, or sway with the moving ground. As a result, it may crack and break. The building may even collapse.

For buildings to withstand earthquakes, they must be able to move as the ground beneath them moves. The following three methods tell how to make buildings that can withstand earthquakes:

- **1.** Buildings can be placed on springs or thick layers of rubber. This allows buildings to shift up and down as the ground moves.
- **2.** Buildings can be placed on rollers. Rollers allow the buildings to slide back and forth as the ground moves.
- **3.** Steel tubes called tendons can be put in buildings. Tendons are controlled by computers that detect ground movement. These computers adjust the length of tendons to let buildings bend or sway as the ground moves.



	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>7. Imagine jumping on a trampoline. How is the trampoline like a spring that is placed under a building to help it withstand earthquakes?</li> </ul>	<ul> <li>Sequencing</li> <li>Write the answer.</li> <li>8. Describe the sequence of events that might lead to a building collapsing when an earthquake occurs.</li> </ul>	
LessonNumber CorrectPercent Correct $62$ Number of Items $8$ = $\%$ NameName	<ul> <li><i>Reading Comprehension</i></li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>1. California and Japan have many earthquakes.</li> <li>2. Making buildings that withstand earthquakes saves both lives</li> </ul>	<ul> <li>and property.</li> <li>3. A building that is rigid has a better chance of withstanding an earthquake without damage.</li> <li>4. Rollers let buildings expand or shrink during an earthquake.</li> <li>5. Tendons in buildings are controlled directly by ground movements.</li> <li>Determing the Main Idea Write the answer.</li> <li>6. What happens to regular buildings when an earthquake occurs?</li> </ul>	

Lesson



## Air Traffic Controller

By 1922, there were so many planes in the sky that rules to control air traffic had to be set up. In the United States today, the Federal Aviation Administration, or FAA, is responsible for making these rules. The FAA also gives licenses to air traffic controllers, the people who direct airplanes as they fly into and out of airports.

Air traffic controllers watch radar screens that show symbols representing many planes. Air traffic controllers give pilots directions by radio. Air traffic controllers tell pilots which runways to use. Because airplanes fly at all hours, controllers may have to work all night. Controlling air traffic is a very high-pressure job because lives depend on the way the controller directs the planes.

Air traffic controllers must go through a difficult training program. They must be able to understand electronic navigation and communication systems. Many air traffic controllers get their training in the military.



	Number Correct		Correct	
63	Number of Items	10	= % Name	e I
Reading C Write T if the	Reading Comprehension Write T if the statement is true. Write F if the st	t 1e. Writ	te F if the statement is	8. What two systems must air traffic controllers understand?
<b>Talse.</b> <b>1.</b> Air traffic training i	<b>alse.</b> <b>1.</b> Air traffic controllers must get their training in the military.	get thei		
<b>2.</b> The first were set u	<b>2.</b> The first rules for guiding air traffic were set up in 1952.	air traffï«	ا د	Drawing Conclusions Write the answer.
<b>3.</b> Air traffic licenses fi	Air traffic controllers get their licenses from airports.	heir		9. Give two reasons why the job of an air traffic controller is difficult.
<b>4.</b> Air traffic high scho	Air traffic controllers need only a high school education.	only a		
<ol> <li>Air traffic radar scre represent</li> </ol>	Air traffic controllers watch radar screens that show symbols representing planes.	h mbols		
Write the answer. 6. What do air tra	<b>te the answer.</b> What do air traffic controllers do?	lers do?		<ol> <li>Why is controlling air traffic a high-pressure job?</li> </ol>
<ol> <li>How do a planes?</li> </ol>	air traffic controlle	ers talk t	<ol> <li>How do air traffic controllers talk to the pilots in the planes?</li> </ol>	
126 Lesson 63	63			Convright @ SRAM/rGraw-Hill Dermission is granted to reproduce for classroom use

Number Correct

Lesson

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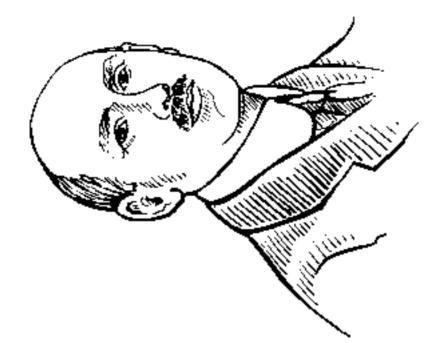
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# **Robert Goddard**

Robert Goddard was born in Massachusetts in 1882. He became interested in rockets when he was a child. In 1919 he published a book that predicted a rocket could reach the moon. In 1923 he tested the use of liquid fuels in rocket engines. In 1929 he launched the first rocket that carried scientific instruments.

Later, Goddard worked in New Mexico. He made rockets that went more than a mile high and over 500 mph. He made more than 200 inventions that had to do with rockets.

He died in 1945. At that time his work was largely ignored in the United States. However, in Germany Goddard's work was being used to develop weapons that were used in World War II. After the war, the United States and the Soviet Union started using Goddard's work to develop rockets that could explore space.



$\begin{bmatrix} 64. \\ Number of Items \\ 10 \end{bmatrix} = \begin{bmatrix} \% \\ \% \\ Name \\ Name \\ Mame \\$	Write T if the statement is true Write F if the statement is
Kedding Comprenension Circle the letter of the answer.	WILLE I IL LUE STATEMENT IS ULUE. WILLE F IL LUE STATEMENT IS false.
1. Robert Goddard became interested in rockets when	<b>5.</b> The United States used Goddard's work as a base for exploring space.
<ul><li>a. he was in college.</li><li>b. he was a child.</li><li>c. he was in New Mexico.</li><li>d. he was in the Soviet Union.</li></ul>	6. Goddard launched the first rocket that carried scientific instruments.
	7. The Soviet Union used Goddard's work to develop weapons used in World War II.
	<b>8.</b> Goddard patented only 100 inventions that had to do with rockets.
<ol> <li>Goddard tested the first rocket engines that used liquid fuels in</li> <li>a 1919</li> </ol>	9. Goddard worked in Germany.
	<b>10.</b> Goddard died in 1945.
<ul> <li>d. 1945</li> <li>d. Goddard made rockets that went</li> <li>a. less than a mile high and as fast as 500 mph.</li> <li>b. more than a mile high and over 500 mph.</li> <li>c. 500 miles high and over 500 mph.</li> <li>d. less than a mile high and less than 200 mph.</li> </ul>	

Percent Correct

Number Correct

Lesson

64

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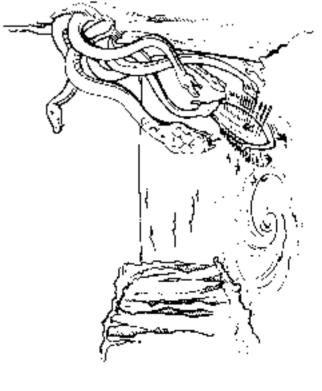
#### Lesson **65**

### Part A

In times past one of the places most dangerous to sailors was the Strait of Messina. This long narrow strip of water separates the island of Sicily from the Italian mainland. One can see across the strait, but the currents are strong and tricky. Many ships have been wrecked there.

Legends tell of two great dangers. Near the Sicilian shore was a whirlpool where a monster called Charybdis lived. Ships that sailed too close were swallowed up. But if a ship sailed too close to the Italian shore, there was a huge rock. There lived the monster Scylla, who seized and ate ships. In attempting to escape one danger, sailors often fell into the other danger.

Even today when a person tries to avoid two dangers, some say the person is trying to go between Scylla and Charybdis.



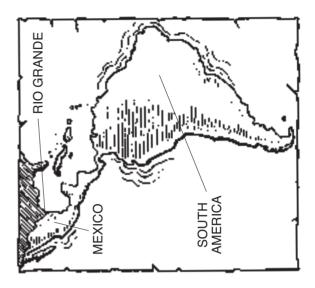
#### Part B

Latin America is the name given to all countries that lie south of the Rio Grande. This river flows between the United States and Mexico. Latin America extends south from the river to the tip of South America. It also includes some islands in the Caribbean Sea.

But why is that part of the world called Latin America? There are many reasons. Here is the one most people give.

There were three countries that explored and settled most of that land: Spain, Portugal, and France. All the people from those countries speak Latin languages.

Many of the people who first came to what are now the United States and Canada spoke English. English is not a Latin language. That is why the United States and Canada are not considered part of Latin America.



	Part B	Circle the letter of the answer.	<b>1.</b> Most of Latin America lies south of which river?	a. Amazon c. Paraná	b. Rio Grande d. Paraguay	<b>2.</b> A river forms the boundary between the United States and	a. Canada. c. Mexico.	b. South America. d. Cuba.	<b>3.</b> Latin America extends from the Rio Grande to the tip of		b. lower California. d. Brazil.	4. Latin America includes some islands in the	a. Caribbean Sea. c. Pacific Ocean.	b. Gulf of Mexico. d. Gulf of California.	5. Most of Latin America was settled by	a. Spain, Japan, and Germany.	b. Spain, Portugal, and France.	c. Spain, Sweden, and England.	d. Spain, the United States, and Canada.	<b>6.</b> Most people in South America speak	a. Latin languages. c. Asian languages.	b. African languages. d. Aztec languages.	<b>7.</b> According to the selection, many of the first settlers in the	United States and Canada spoke	a. French. c. Portuguese.		<b>5.</b> According to the selection, the English language is called a. an Anglo-Saxon language c. a Latin language	b. a Nordic language. d. The article does not tell us.	
<b>65</b> Number of Items <b>16</b> = % Name _	Part A	Circle the letter of the answer.	<b>1.</b> The water between Sicily and Italy is called the	a. Atlantic Ocean. c. Italian Sea.	b. Ionian Sea. d. Strait of Messina.	<b>2.</b> This strip of water is	a. narrow. c. wide.	b. long. d. Both <b>a</b> and <b>b</b>	<b>3.</b> The stories about the strait's danger come from	a. diaries. c. newspapers.	b. legends. d. None of the above	4. People feared the Strait of Messina because of	a. tidal waves. c. storms.	b. large fish. d. None of the above	5. Charybdis was a monster that lived in	a. a house. c. a boat.	b. a whirlpool. d. a cave.	<b>6.</b> The monster Scylla lived on	a. a rock. c. the Sicilian shore.	b. a mountain. d. an island.	<b>7.</b> Scylla and Charybdis were both	a. rocks. c. tidal waves.	b. whirlpools. d. None of the above	8. Sailors in ancient times feared	the Sicilian coast only.	b. the Italian coast only. d. no coasts.			

Percent Correct

Number Correct Number of Items

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## Astronaut

Astronauts are people who are trained to fly into outer space. Some astronauts pilot the spacecraft. Others operate systems on the spacecraft to do science experiments.

Until 1980, all astronauts were military airplane pilots. Now, people with degrees in science can also become astronauts. Some astronauts know physics. Some know chemistry. And some have studied earth sciences. These astronauts are called mission specialists, because they work in their own fields of study. Until 1978, the only Americans who had been in outer space were men. In 1978, Dr. Sally Ride was chosen as the first American woman to fly into space on the space shuttle.

An astronaut must train hard to prepare body and mind for space travel. Some training is in classrooms. But much training is in simulators that reproduce the conditions astronauts are likely to find in space. Astronauts also train in full-size models of the spacecraft. Astronauts must get used to living and working where everything and everyone are weightless.

All astronauts must also learn about the control, communications, and life-support systems of a spacecraft. Even mission specialists must learn how to fly jet airplanes so they can fly the spacecraft if they have to.



	<ul> <li>Drawing Conclusions</li> <li>Write the answer.</li> <li>9. Why must mission specialists learn how to fly jet airplanes?</li> </ul>								
Name	statement is								
Encrent Correct	ite F if the s	.u	uirplane	can		1		50	
6	<i>n</i> rue. Wri tronauts.	experts	nilitary a	st Ameri	a good	ators and	lauts	to living s are	
Number Correct Number of Items	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 1. Mission specialists are astronauts.	<b>2.</b> All mission specialists are experts in chemistry.	Today all astronauts are military airplane pilots.	Dr. Sally Ride was the first American woman to fly into space.	All astronauts must have a good knowledge of science.	Astronauts train in simulators and model spacecrafts.	7. Only men could be astronauts until 1988.	Astronauts must get used to living and working where things are weightless.	
Lesson <b>66</b>	Reading Write T if false. 1. Missio	<b>2.</b> All mission chemistry.	<b>3.</b> Today pilots.	<b>4.</b> Dr. Sal womat	5. All ast knowle	6. Astron model	7. Only men outil 1988.	8. Astronauts and workin weightless.	

## **Jane Goodall**

Jane Goodall was born in London, England, in 1934. She worked at a variety of jobs and finally saved enough money to buy a ticket to Africa. In Africa, she assisted the famous scientist Louis Leakey. Through her work with Leakey, she established a camp in the Gombe Stream Game Reserve. There, she began the observations of chimpanzees that would make her famous and change the world's view of these animals.

Goodall spent a lot of time with wild chimpanzees. The chimpanzees learned to trust her and allowed her to share their environment. Goodall discovered that chimpanzees make tools and live within an organized, complex society. Before Goodall's studies, most scientists believed that only human beings made tools.

Goodall wrote a number of popular books and made several films with the National Geographic Society. Later in her career, she founded the Jane Goodall Institute for Wildlife Research, Education, and Conservation. This institute is dedicated to the protection of all species.



<b>5.</b> What is the purpose of this institute?	<ul> <li>rk with in</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>6. Dr. Goodall observed chimpanzees only from very far away.</li> </ul>	<ol> <li>Dr. Goodall didn't discover anything new about chimpanzees.</li> <li>about</li> <li>R. People thought that only humans made tools before Dr. Goodall's discoveries.</li> </ol>	9. The chimpanzees trusted Dr. Goodall right away.	y Dr. Goodall?
Lesson 61Number Correct Number of ItemsPercent CorrectNumber of Items10=%%Reading Comprehension Write the answer.%1. Where was Dr. Goodall born?	<ol> <li>Which famous scientist did Dr. Goodall work Africa?</li> </ol>	3. What were two of Dr. Goodall's discoveries about chimpanzees?		4. What is the name of the institute founded by Dr. Goodall?

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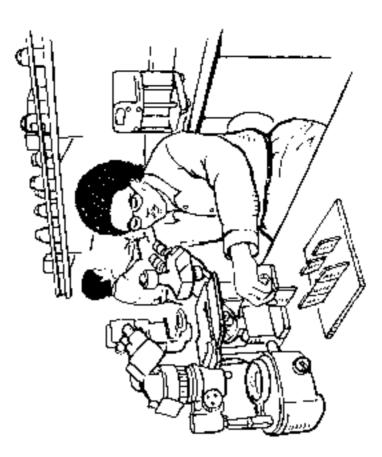
## Microbiologist

Did you know that there are tiny living things inside of you? These organisms are bacteria. They help your body carry out some important functions, including digesting food. Scientists who study bacteria are called microbiologists.

The first microbiologist was Antonie van Leeuwenhoek. He discovered bacteria with a microscope he built himself. Since then, microbiologists have learned a lot about bacteria. They have discovered that bacteria cause many diseases, including a plague that killed millions of people during the 1300s. They also have discovered ways to prevent and cure many diseases caused by bacteria.

Microbiologists have now found helpful ways to use some bacteria. Because of the discoveries of microbiologists, farmers now use some types of bacteria on the roots of their bean plants to help them grow better. Certain kinds of bacteria can also be used to help clean up oil spills. Some microbiologists are even trying to create new types of bacteria that have never been seen in nature.

If science is your favorite subject and you like using a microscope, a career in microbiology might be right for you. To become a microbiologist, you need a college degree in microbiology.



Name	<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>4. Bacteria help your body digest food.</li> <li>5. A plague caused by bacteria killed</li> </ul>	6.	<ol> <li>T. Bacteria can be used to help clean up oil spills.</li> </ol>	<ul> <li>Fact and Opinion</li> <li>Write F if the statement is a fact. Write O if the statement is an opinion.</li> <li>8. Bacteria cause many diseases.</li> </ul>	<b>9.</b> Microbiologists have discovered ways to cure many diseases caused by bacteria.	<b>10.</b> Microbiologists have interesting jobs.
$56$ Number of items $10$ = $\mathbf{\%}$	<ul> <li>Reading Comprehension</li> <li>Circle the letter of the answer.</li> <li>1. What does a microbiologist study?</li> <li>a. Plants</li> <li>b. Bacteria</li> </ul>	<ul><li>c. The digestive system</li><li>d. Mammals</li><li>2. Which of the following statements is the best description of bacteria?</li></ul>	<ul> <li>a. Bacteria are both helpful and harmful to the body.</li> <li>b. Bacteria are always harmful to the body.</li> <li>c. All bacteria are helpful to the body.</li> <li>d. Bacteria have no effect on the body.</li> <li>3. The first microbiologist was</li> </ul>	<ul><li>a. Albert Einstein.</li><li>b. Charles Darwin.</li><li>c. Marie Pasteur.</li><li>d. Antonie van Leeuwenhoek.</li></ul>		

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Number of Items Number Correct

89

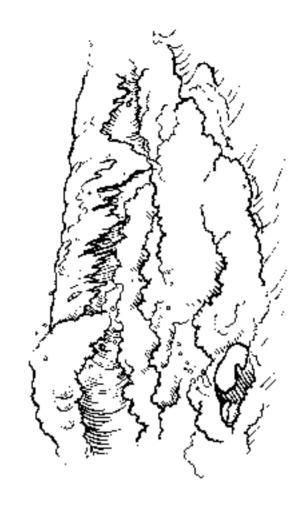
Lesson

# Making Fresh Water From Salt Water

Most of Earth's surface is covered by water. However, there's not much water for humans to drink. More than 97 percent of Earth's water is salt water that is in the oceans. Another 2 percent is locked up in glaciers as ice. Only the remaining 1 percent is fresh water in lakes and rivers.

As our populations grow, we need more fresh water. Cities need water to function. Many cities in dry areas have to pipe water in from far away. This can be expensive and may damage the environment.

Some cities now get their water from the ocean. Because ocean water is full of salts and minerals, drinking water straight from the ocean will make you sick. In order to make ocean water safe for drinking, the salt must be removed. The oldest method of removing salt from ocean water is distillation. In distillation, water is boiled until it turns into steam. As the water boils away, the salt stays behind in the container. When the steam cools in another container, it forms pure water. Another method of removing salt from ocean water is crystallization. In crystallization, water freezes into ice crystals, leaving the salt behind. The ice crystals are then methed to form pure water.



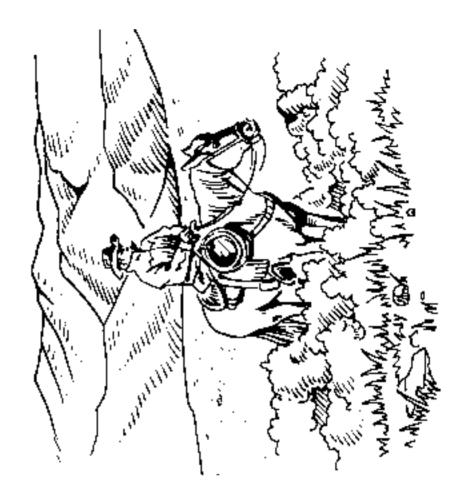
	<ol> <li>7. Ocean water is safe to drink because the salt it contains kills germs.</li> <li>8. Crystallization is the oldest method of removing salt from ocean water.</li> </ol>	<ul> <li>Sequencing</li> <li>Circle the letter of the answer.</li> <li>9. Which is the correct sequence of steps in the process of distillation?</li> <li>a. Salt water is boiled; then the steam is cooled to produce pure water.</li> <li>b. Salt water is frozen; then the salt is removed with chemicals.</li> </ul>	A P	<ul><li>b. Salt water is frozen; then the ice is melted to form pure water.</li><li>c. Salt water is heated; then the hot water is cooled and mixed.</li><li>d. Salt water is cooled; then the salt is skimmed from the surface.</li></ul>	
LessonNumber CorrectPercent Correct69Number of Items10	<ul> <li>Vocabulary</li> <li>Circle the letter of the answer.</li> <li>1. What do we call the process of boiling water, collecting the steam, and letting it cool?</li> <li>a. Fermentation</li> <li>b. Crystallization</li> </ul>		<ul> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>3. About 5 percent of water on Earth's surface is found in lakes and rivers.</li> </ul>	<ol> <li>There is more fresh water in glaciers than there is in rivers and lakes.</li> <li>Less than 90% of Earth's water is salt water.</li> </ol>	<b>6.</b> Some cities now get their water from the ocean.

#### **70**

## **Range Manager**

Range managers work on ranches. Range managers oversee the grazing of animals such as cattle, sheep, and goats. The overgrazing can cause land to lose most of its plant life. This can result in erosion. Erosion occurs when water or wind carries away the soil. Erosion can keep plants from growing back. A range manager of a large ranch must plan where and when the herds will graze. Animals must be moved from place to place or the land will be overgrazed. The range manager must also make sure that the animals will have enough to eat and drink.

In the past, range managers learned their job while living on a ranch. Today, some colleges offer degrees in range management. Range managers take courses in agriculture (the science of farming), animal science, and range and wildlife management. Modern range managers must know a great deal about the land and animals that are in their care. They must also know how to study and protect the ecosystem on the ranch.



	<ul><li>6. In the past, how did range managers learn their job?</li><li>7. What is the main duty of a range manager?</li></ul>		Making Inferences Write the answer. 8. Why can overgrazing be a problem for ranch land?	<ul> <li>Circle the letter of the answer.</li> <li>9. Suppose the number of animals on a ranch doubled. Which of the following would probably be true?</li> </ul>		
LessonNumber CorrectPercent70Number of Items $q$ = $Number of Items$ $q$ >	<i>Vocabulary</i> Write the answer. 1. Where do range managers work?	<b>2.</b> What is erosion?	<b>3.</b> What is agriculture?	<ul> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>4. What types of courses must a range manager take in college?</li> </ul>	5. Name three types of grazing animals.	

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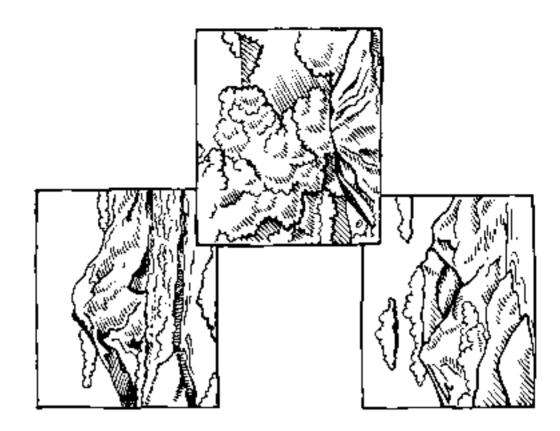


# Mount St. Helens

Mount St. Helens was once a green, snow-capped mountain in Washington State. But on May 18, 1980, Mount St. Helens blew its top. Mount St. Helens is a volcano, and when it exploded in 1980, millions of tons of superheated ash and rock covered the surrounding countryside. Rocks traveling over 200 mph flew out of the volcano and knocked down almost every tree for miles. The broken trees filled lakes and ruined ecosystems. It seemed that the volcano's eruption had destroyed every living thing nearby.

But life is not so easily defeated. Soon after the eruption, fireweed plants appeared. Deer and bears crossed the ash fields, and their footprints broke the ash and revealed the soil below. Animals and the wind carried in seeds that sprouted in the footprints. Underground bulbs buried by the ash began to sprout again. Gophers dug through the ash, leaving piles of soil where other plants could grow.

With time, the ash and rock will combine with dead plants and animals to make the soil richer. Already, Mount St. Helens has turned green again.



Name	Determining the Main Idea	зіаценны	<u> </u>	<ul> <li>volcanoes are nelptul to the environment.</li> <li>volcanoes may be destructive at first, but life quickly returns to the area</li> </ul>	d. Volcanoes are harmless. Recognizing Cause-and-Effect Relationships	Write the answer.       Write the answer.         9. How did deer and bears traveling through the area around Mount St. Helens help plants grow again?		<b>10.</b> How did gophers near Mount St. Helens help plants grow again?
$\frac{1}{100} = \frac{1}{100} = \frac{1}{100}$	Reading Comprehension Write T if the statement is true Write F if the	is false.	<b>1.</b> Mount St. Helens is located in Montana.	<b>2.</b> Mount St. Helens erupted in 1980.	<b>3.</b> When Mount St. Helens erupted, flying rocks only knocked down trees that were already sick or damaged.	<b>4.</b> The lakes around Mount St. Helens were not affected by the eruption.	<b>5.</b> Volcanoes like Mount St. Helens cause permanent destruction of the forest unless people replant the area with trees.	6. The first plants to grow after Mount St. Helens erupted were mountain ash trees.

Number Correct

Lesson

### Allergist

Some people are extremely sensitive to certain things. This extreme sensitivity is called an allergy. Substances that cause allergies include grass, pollen, animal fur, some foods, dust, and mold. Some people sneeze or rub their eyes when they are having an allergy attack. Other people may get red, itchy patches on their skin. Still others may find it hard to breathe and could have a medical emergency.

An allergist is a doctor who treats people with allergies. Allergists test their patients to find out what is causing their allergies. One kind of test is a skin-patch test. The allergist puts a drop of a substance on the patient's skin and pricks the spot with a needle. The allergist then observes how the patient's body responds. The test may be repeated many times using different substances. The allergist who knows what is causing the patient's allergies can help the patient prevent future attacks.

If you suffer from allergies, an allergist might give you medicine or injections so you don't have allergy attacks. Or the doctor may simply tell you to avoid the allergen.

Allergists must complete four years of college, four years of medical school, and three years of training in a hospital before they can treat patients on their own. Allergists work in hospitals and in private offices.



Lesson	Number Correct		Percent Correct		
72		10	%	Name	
<i>Vocabulary</i> Write the answer. 1. What is an allergy?	<b>wer.</b> allergy?				6. How can an allergist help a patient?
<b>2.</b> What is an allergist?	allergist?				Write T if the statement is true. Write F if the statement is false.
					7. An allergist has a degree in medicine.
Reading Co	Reading Comprehension				8. You can become an allergist in three years.
Write the answer. 3. Name three sul	Vrite the answer. 3. Name three substances that cause allergies.	cause al	lergies.		<b>9.</b> All people who have itchy skin have allergies.
					Making Inferences Write the answer.
<b>4.</b> Why does a	Why does an allergist give a skin-patch test?	skin-pat	ch test?		<b>10.</b> Why can it be hard for allergy patients to avoid the materials that cause their allergies?
5. What are to	What are two signs of an allergy attack?	ergy att	ack?		
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Lesson

## **Cell Division**

Living things grow by cell division. Cell division also replaces dead or worn-out cells. The process that cells go through when they divide is called mitosis. During mitosis, a single cell splits into two cells.

The two cells produced by mitosis are called daughter cells. They are identical. Mitosis causes the number of cells to double. At the end of the process, there are twice as many cells. For example, if three cells go through mitosis, six cells are produced. If those six cells go through another cell division, twelve cells are produced.

Cells divide at different rates. Mitosis might take place every minute or every three hours. The rate depends on the type of cell and the type of organism. Chemicals, temperature, and the time of day also affect the rate of mitosis.

If you know the rate at which a cell divides, you can determine the number of cells that will be present after an hour, a day, or a week. Scientists can use the rate of mitosis to calculate how long it will take to grow a certain number of cells. This helps them plan their experiments.

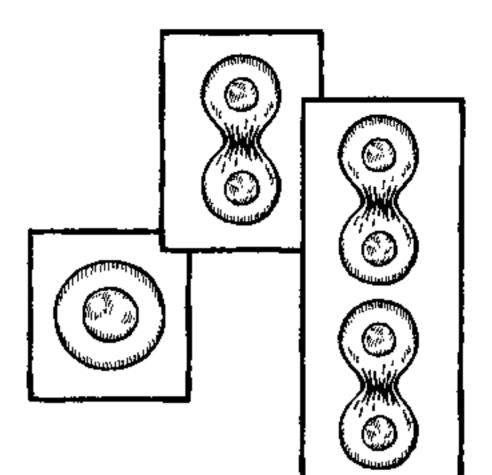


CHART A: R Cells	
Time	Number of Cells
20 minutes	2
40 minutes	4
1 hour	8
1 hour and 20 minutes	16
1 hour and 40 minutes	32
2 hours	1
2 hours and 20 minutes	2
2 hours and 40 minutes	3
3 hours	4

Name

%

10

Number Correct Number of Items

> 3 M

Lesson

Percent Correct

Ш

## **CHART B: P Cells**

minutes. You want to determine whether there will be more

R cells or more P cells at the end of 3 hours.

Complete the following charts.

Suppose you are a scientist who wants to grow cells. R cells divide every 20 minutes. P cells divide every 30

What To Do

30 minutes30 minutes1 hour1 hour and 30 minutes2 hours	2
nd 30 minutes	
nd 30 minutes	4
	5
	6
2 hours and 30 minutes	7
3 hours 8	8

### Write the answer.

**9.** At the end of 3 hours, are there more R cells or P cells?

**10.** At the end of 3 hours, how many more R cells are there than P cells?



#### Cancer

Cancer is a disease in which cells divide uncontrollably. Cancer cells are different from normal body cells. As cancer cells grow and multiply, they form a cluster of cells called a tumor. The tumor destroys nearby healthy cells. Sometimes cancer cells from a tumor may enter a person's bloodstream. When this happens, the cancer cells can spread to different parts of the body, where they may form new tumors. There are many different types of cancer, and there are just as many causes for the disease.

There are also many types of cancer treatments. Sometimes doctors try to remove the tumor through surgery. If any of the cancer cells are left behind, they will probably grow into a new tumor. During surgery, doctors cut the tumor out of the patient's body. Radiation is another way that doctors treat cancer. X rays are one type of radiation used to treat cancer. Radiation destroys a tumor by keeping cancer cells from dividing. A third way tumors are treated is with chemotherapy. Chemotherapy is the use of drugs to kill cancer cells. The drugs used in chemotherapy destroy cells that are dividing. Often, a combination of surgery, radiation, and chemotherapy is used to treat a patient who has cancer.



Lesson 74	Number CorrectPercent CorrectNumber of Items $10$	Name
<i>Vocabulary</i> Write the answer. 1. What is cancer?	<b>ver.</b> ncer?	<b>6.</b> How can cancer cells travel from one part of a patient's body to another?
2. What is a tumor?	umor?	7. What may happen if some of the cancer cells in a tumor are not removed or destroyed?
<b>3.</b> What does	<b>3.</b> What does radiation do to cancer cells?	Write T if the statement is true. Write F if the statement is
<b>4.</b> What is che	What is chemotherapy?	false. 8. All types of cancer are caused by smoking cigarettes.
Reading Comp Write the answer. 5. Name three wa	Reading Comprehension Write the answer. 5. Name three ways that doctors may treat cancer.	<ul> <li>9. Radiation destroys cancer cells by causing them to burst.</li> <li>10. Chemotherapy can destroy cells that are dividing.</li> </ul>

#### Lesson 75

#### Part A

The cheetah is surely one of the fastest animals in the world. It can reach a speed of 70 mph over a distance of one hundred yards. Beyond that it cannot keep up the pace and would easily be beaten by a horse at distances of more than a mile.

The peregrine falcon does a power dive at 186 mph, but in level flight it would be outpaced by the spine-tailed swift, which can fly at over 100 mph. A large dragonfly can go 35 mph. Tiny midges are insects that don't fly, but they beat their wings at a thousand beats each second. The black mamba is the champion among reptiles. This snake cannot outpace a horse, as some people believe, but it can go 15 mph.

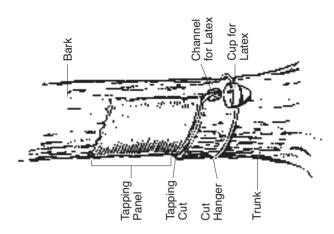


#### Part B

When the first explorers from Europe came to the Americas, they found that the natives played a game with bouncing balls. The balls were made from *latex*, the milky white juice of the rubber tree. The natives also spread latex on their feet and let it dry to make waterproof shoes.

The South American natives called the rubber tree *caluchu*, which means "weeping wood." The name came from the fact that the drops of latex oozing from the bark resembled large white tears.

In 1735 a French explorer took samples of latex back to France. In 1770 an English chemist discovered a new use for "elastic gum," as it was called in England. It could be used as an eraser to rub out pencil marks. From this came the present English word, *rubber*.



	<b>Part B</b> Circle the letter of the answer.	<b>1.</b> The first Europeans to discover rubber were $\int_{0}^{1}$		<b>2.</b> Today, the milky white juice of the rubber tree is called a. cahuchu. c. latex.	b. elastic gum. d. weeping wood.		b. cahuchu. d. white tears. 4. An explorer took samples of latex back to France in	b. 1835. d. 1635. d. 1635. <b>5.</b> Before 1770 the English called rubber	a. elastic gum.	b. cahuchu. d. bouncing balls. 6 In 1770 on English chamiet discovered that the new		a. bounce like a ball. c. protect the feet.	b. make good raincoats. d. erase pencil marks. 7 After 1770 the substance came to be known in England as	ng ball.		
LessonNumber CorrectPercent Correct75Number of Items15 $\%$	<b>Part A</b> Circle the letter of the answer.		a. a peregrine falcon in a power dive. c. a black mamba. b. a spine-tailed swift. d. All of the above	<b>2.</b> A cheetah can run at a. 110 mph. c. 70 mph.	b. 90 mph. d. 100 mph.	a.	b. 70 mph. d. Both b and c 4. A nereorine falcon flying in a level flight would be	b. faster than a spine-tailed swift. c. moving at 70 mph.	d. moving at 200 mph.	5. The spine-tailed swift can fly	b. faster than a peregrine falcon can dive.		d. Boun a and c 6. A black mamba can	b. move faster than a horse can run. c. move at 15 mph.	d. The article does not say.	

# Water Treatment Plant Operator

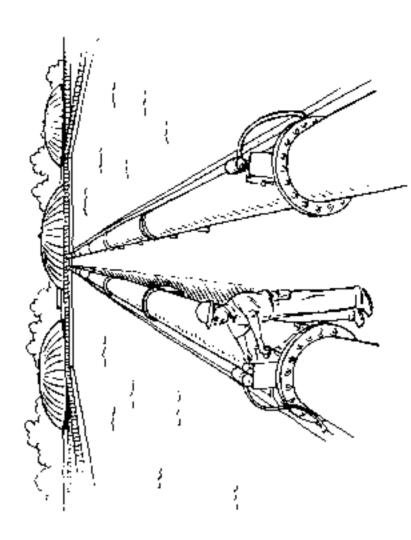
Wastewater goes down the drain. Wastewater treatment plants remove harmful materials from the wastewater so the water may be released into streams, rivers, and oceans. Sometimes wastewater is used to water grassy areas or used by manufacturing plants.

Operators who work in wastewater treatment plants perform many tasks. They use equipment that removes solid materials, harmful chemicals, and bacteria from the water. They control pumps and other machinery.

During the water treatment, operators make sure the machines are cleaning the water properly. When pumps or other machines break down, operators make repairs. Operators also test samples of the wastewater as it is being cleaned. If the water is not clean, operators sometimes change the amount of cleaning chemicals that are added to the water.

The duties that a plant operator performs depend on the size of the plant. In a small plant, an operator may run the machinery, do the tests, keep the records, and make repairs. In a larger plant, each operator may do only one of those jobs.

Operators in wastewater treatment plants need a high school diploma. Employers often want operators who have taken classes in science and math. Usually, new employees are trained by experienced operators. After training, they are ready to help produce water that is safe to return to the environment.



Lesson 76	Number Correct Number of Items <b>10</b> =	Percent Correct Mame	
<b>Reading Comprehension</b> <b>Circle the letter of the answe</b> <b>1.</b> The duties of a wastewater depend on a. the type of wastewater. b. the size of the plant.	Reading Comprehension Circle the letter of the answer. 1. The duties of a wastewater treatment plant operator depend on a. the type of wastewater. b. the size of the plant.	t plant operator	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>8. Why do you think science and math are useful for plant operators?</li> </ul>
<ul> <li>c. state laws.</li> <li>d. the environment.</li> <li>2. Wastewater treatmen</li> <li>a. make wastewater.</li> <li>b. sell wastewater.</li> <li>c. clean wastewater.</li> </ul>	<ul> <li>c. state laws.</li> <li>d. the environment.</li> <li>Wastewater treatment plants</li> <li>a. make wastewater.</li> <li>b. sell wastewater.</li> <li>c. clean wastewater.</li> </ul>		
Write T if the is false. 3. Plant opera	Write T if the statement is true. Write F if the is false. 3. Plant operators need a college degree.	te F if the statement e.	<b>9.</b> Why do operators test samples of the wastewater as it is cleaned?
<b>4.</b> Treated was enough to r and oceans.	Treated wastewater is not clean enough to return to rivers, streams, and oceans.		
5. Some plant	Some plant operators repair machines.	es.	<b>10.</b> Why is wastewater cleaned before it is returned to the
<b>6.</b> Operators sc amount of c to the water.	Operators sometimes change the amount of cleaning chemicals added to the water.		environment?
7. Cleaned wastewater is manufacturing plants.	7. Cleaned wastewater is used by some manufacturing plants.		
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**152** *Lesson 76* 

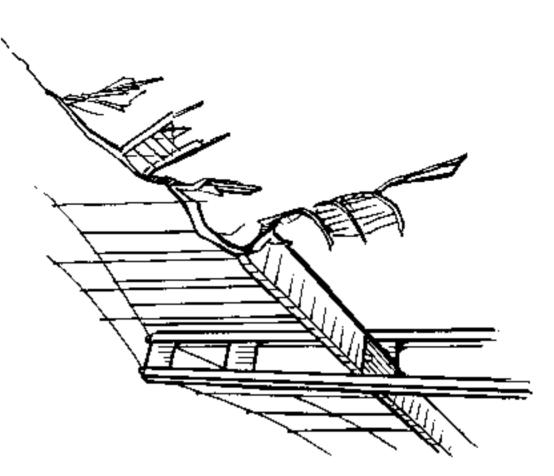
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# The Power of Vibrations

Sound vibrations can make things vibrate and even move or break. Although you cannot touch sound, it can even damage jet airliners. Sound vibrations can cause small cracks to appear in a jet's surface. Engineers search for these cracks by conducting tests with the same thing that causes the cracks: sound. To test a jet's surface, large blowers force air into the jet being tested. The pressure causes the plane to bulge slightly. Any cracks will open up a little bit, making a popping sound. When the cracks pop, they are detected by sound sensors. This method is also used to find cracks in other objects that need to be airtight, such as some kinds of railroad cars.

Wind can also cause dangerous vibrations. On November 7, 1940, the Tacoma Narrows Bridge was completely destroyed by wind. How did this happen? The bridge was the third-longest suspension bridge in the world when it was built. However, it was too flexible and narrow to withstand strong gusts of wind, and soon became known as "Galloping Gertie." The bridge was only 4 months old when winds blowing at 40 mph caused the bridge to vibrate violently. After a short time, the suspension cables broke loose and the bridge collapsed into the water. This whole event was captured on film. The bridge had been closed in time to prevent serious injury, but one abandoned car tumbled down with the structure.



Lesson	Number Correct		Percent Correct		
	Number of Items	10	%	Name	
Reading Con Write T if the follow	Reading Comprehension Write T if the statement is true. Write F if the st	e. Write	e F if the	statement is	<b>8.</b> If a jet's surface has many small cracks, what would the sound sensors detect in a pressure test?
<b>1.</b> Since you c cannot dan	<b>1.</b> Since you cannot touch sound, it cannot damage objects.	ınd, it			Dumina Conductores
<b>2.</b> Sound vibrations can move or even break.	Sound vibrations can make things move or even break.	things			Write the answer. 9. What do you think the designers of Galloping Gertie
<b>3.</b> Air must be of a plane	Air must be removed from the inside of a plane to check for small cracks.	the insid 11 cracks	e		learned after its collapse?
<b>4.</b> A jet's surfa flying objec	A jet's surface has to be hit by a flying object before it will crack.	by a rack.			
5. The Tacom third-longe world when	The Tacoma Narrows Bridge was the third-longest suspension bridge in the world when it was built.	ge was tl idge in t	he		<b>10.</b> Why can't airplane maintenance crews see the cracks with their eyes?
6. No one saw	No one saw "Galloping Gertie" collapse.	rtie" col	lapse.		
Making Predictions Write the answer. 7. What would have hap Bridge was rebuilt ex collapsed?	<ul> <li>Making Predictions</li> <li>Vrite the answer.</li> <li>7. What would have happened if the Tacoma Narrows Bridge was rebuilt exactly as it had been before it collapsed?</li> </ul>	l if the T is it had	acoma N been befc	arrows sre it	

Lesson

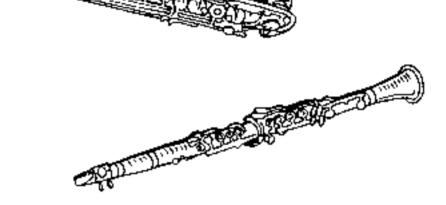
# **Musical Vibrations**

All musical instruments use vibrations to make sound. Instruments sound different because the vibrations are made in different ways.

Some instruments vibrate when they are hit. The sound of a drum is caused by the vibration of the surface that is struck. The size and shape of a drum determine the sound that it makes. When cymbals are clashed together, the vibrating metal can make a very loud noise. Vibrating metal also causes the sound you hear when a bell rings.

String instruments, such as the violin, cello, guitar, and harp, make sounds when a string vibrates. The vibration causes the body of the instrument to vibrate. The size and shape of each body produces a unique sound. Although you may not think of a piano as a string instrument, striking the key of a piano. The vibration of the metal string inside the piano. The vibration of the

Sounds from horns and other wind instruments are also produced by vibrations. A trumpet sounds when the lips of the player cause the air inside the trumpet to vibrate. Air rushing past a reed in a clarinet or saxophone causes the reed to vibrate and produce sound.



78	Number of Items	8	Correct	ect %	Name	
<b>Reading Comp</b> Write the answer. 1. What do all mu	Reading Comprehension Write the answer. 1. What do all musical instruments have in common?	ients ha	ive in	common?		<ul> <li>Recognizing Cause-and-Effect Relationships</li> <li>Write the answer.</li> <li>5. What do you think would happen if you wrapped a bell in cloth before you rang it?</li> </ul>
2. What does	<b>2.</b> What does plucking a string on a harp do?	on a h	arp d	03		
						<b>6.</b> Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.
3. Describe v	Describe what happens when you play a piano key.	n you p	lay a	piano key.		Making Inferences
<b>4.</b> What mak	What makes a reed vibrate in a clarinet?	n a clar	inet?			Write the answer. 7. Explain why two drums might sound different.
						<ul> <li>Circle the letter of the answer.</li> <li>8. The body of a string instrument <ul> <li>a. makes it lighter.</li> <li>b. affects the sound it produces.</li> <li>c. makes it stronger.</li> <li>d. has no effect on the sound of the instrument.</li> </ul> </li> </ul>
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Number Correct

Lesson

# **Richard Feynman**

In January 1986, a terrible tragedy occurred. NASA's space shuttle *Challenger* exploded just moments after it had taken off. NASA appointed a group of people to investigate the explosion. Richard Feynman was one of the scientists asked to be part of the group.

Feynman helped discover that the explosion was caused by certain rubber parts that failed to expand. Feynman realized that at temperatures lower than 0°C, the rubber did not expand as it normally would. This physical property of the rubber had been overlooked, and it was one of the causes of the *Challenger* explosion.

Feynman helped solve the *Challenger* mystery through his curiosity, intelligence, and persistence. When he was just 11 years old, he set up a small laboratory in his room. He experimented with everything from electrical fuses to microscopic organisms. He even invented a burglar alarm that he used to surprise his parents.

Feynman studied science at MIT and Princeton. Besides his investigation of the *Challenger* tragedy, Feynman made many important discoveries in modern physics. He was awarded the Nobel Prize for physics in 1965. Feynman died in Los Angeles, California, in 1988



	<b>6.</b> Feynman was one of the scientists who investigated the <i>Challenger</i> explosion.	<b>7.</b> Feynman was awarded the Nobel Prize in chemistry.	<b>8.</b> Rubber does not expand as it normally would at temperatures below 0°C.	9. Feynman discovered one of the reasons why the space shuttle <i>Challenger</i> exploded.	<b>Drawing Conclusions</b> <b>Circle the letter of the answer.</b> 10 Why do you think Feynman set up a laboratory in his	room when he was a child? a. Feynman's parents forced him to study science at a	young age. b. Feynman wanted to conduct experiments because he was curious about nature.	<ul><li>c. Feynman needed a lab at home because his school did not have one.</li><li>d. Feynman did not like to play sports.</li></ul>	
799 Number of Items 10 = $0.0000 \text{ Ordect}$ Name	<b>Reading Comprehension</b> <b>Circle the letter of the answer.</b> 1. Whether rubber expands at different temperatures is	<ul><li>a. a chemical property.</li><li>b. a physical property.</li><li>c. both a chemical property and a physical property.</li></ul>	. 5	<ul> <li>c. 1988</li> <li>d. 1996</li> <li>3. Feynman received the Nobel Prize in what subject?</li> <li>a. Chemistry</li> <li>b. Physics</li> </ul>	c. Aeronautics d. Electrical engineering	Write T if the statement is true. Write F if the statement is false.	<b>4.</b> Feynman made many discoveries that were important to modern physics.	<b>5.</b> Feynman didn't like science when he was a child.	

Percent Correct

Number Correct

Lesson

# Nature's Ceramic: Seashells

Ceramics are hard, brittle materials that can withstand high temperatures. Some ceramics you may be familiar with are brick, glass, china, and porcelain. Because ceramics are often brittle, some ceramics can break easily.

Researchers have investigated ways to make some ceramics more resistant to scratches or breaking. By using seashells as their model, researchers have developed a process that makes some ceramics harder to scratch or break. Researchers found that the tough shells made by animals called mollusks have alternating layers of a hard, brittle material and a natural rubbery substance called a polymer. If the hard layer breaks, then the polymer layer quickly blocks the crack from spreading. Thus, even if the shell is cracked, it may remain strong.

Researchers have developed a process that joins a substance containing silicon and a polymer. The process results in a transparent coating of alternating hard and soft layers, similar to the layers in a seashell. Such a strong transparent material could be used for many purposes, such as making unscratchable eyeglasses or unbreakable windshields. By studying the physical properties of seashells, researchers have been able to develop new processes that can make some ceramics, such as glass, stronger.



	×	the layer of polymer blocks the crack from spreading.	<b>9.</b> Physical properties can be used to develop new processes that can make	some ceramics stronger. 10. Seashells are not strong.	<b>11.</b> The layers of soft and hard material	in seashells make them more difficult to scratch or crack.	Vocabulary Write the answer. 12. What is a polymer?				
Correct %			thstand high	easily	F if the statement is						ler
Number Correct Number of Items	Reading Comprehension	Circle the letter of the answer. 1. What are ceramics?	a. Soll, plasticlike materials b. Hard, brittle materials that can withstand high temperatures	c. Hard, flexible materials that melt easily d. Animals that live by the ocean	Write T if the statement is true. Write F if the statement is false.	2. Some ceramics can break easily.	<b>3.</b> Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.	<b>4.</b> Polymers are not usually found in the shells of mollusks.	<b>5.</b> Researches have found a way to make a transparent coating that has alternating hard and soft layers.	6. No research has been developed that could make eyeglasses scratch-proof.	<b>7.</b> The alternating layers found in a mollusk shell are made up of a polymer and a soft substance.

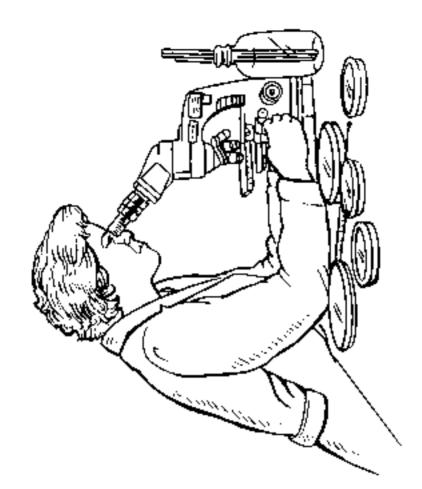
Number Correct

Lesson

## Hematologist

*Hematologists* are scientists who specialize in the study of blood. Blood has four main parts: plasma, red blood cells, white blood cells, and platelets. Plasma is the liquid part of blood that holds the other parts. It makes up about 60 percent of the total blood volume. Red blood cells absorb oxygen in the lungs and carry it to cells throughout the body. White blood cells destroy harmful *microorganisms*—tiny living things that can be seen only with a microscope. Platelets help blood to clot and scabs to form when there is a break in the skin.

When a patient is ill, a hematologist runs tests to find out how sick the patient is. The hematologist uses automated microscopes and cell counters to examine the patient's blood and then compares the patient's blood with healthy blood. The hematologist then consults with the patient's doctor, who decides the best treatment for the patient.



Name	8. What is the job of platelets?		Fact and Opinion	Ource F is the statement is a fact. Ource O if the statement is an opinion.         Statement is an opinion.         9. Hematologists like to work with blood.         F       O	<b>10.</b> A hematologist is not a doctor.	emato		Drawing Concusions Circle the letter of the answer.	<ul><li>12. The job of a hematologist</li><li>a. requires working long hours every day.</li><li>b. requires specialized training</li></ul>	c. can be done by anyone with a general interest in science. d. All of the above	
Number of Items $12$ = $\%$	<i>Vocabulary</i> Define the following terms.	1. hematologist	2. microorganism	Reading Comprehension Write T if the statement is true. Write F if the statement is	<b>Talse.</b> <b>3.</b> Blood has three main parts.	4. Hematologists study diseases of the blood.	<b>5.</b> Doctors and hematologists work closely together.	Write the answer.	<b>6.</b> What is the job of red blood cells?		<b>7.</b> What is the job of white blood cells?

Number Correct

Lesson

# How Does Thin Air Affect the Body?

Earth's atmosphere is only about 21 percent oxygen. About 78 percent is made of nitrogen, and 1 percent is made of carbon dioxide and other gases. Depending on where you are in the world, there are different amounts of oxygen in the air. For example, at high altitudes, like at the top of a mountain, there is less oxygen. At lower altitudes, like at the bottom of a valley, there is more oxygen.

People who live at high altitudes are used to the "thin air" that has less oxygen. However, a visitor to the area, who is used to more oxygen, may experience a variety of reactions. The visitor could suffer from lightheadedness, loss of appetite, or fatigue. This is called "altitude sickness."

An athlete competing in a sports event at a high altitude can do one of two things to avoid altitude sickness. One is to train at a location that is at a high altitude. The other is to arrive early to the event and get used to the altitude. It is important for athletes to do one of these plans. Otherwise, atmosphere can affect their performance.



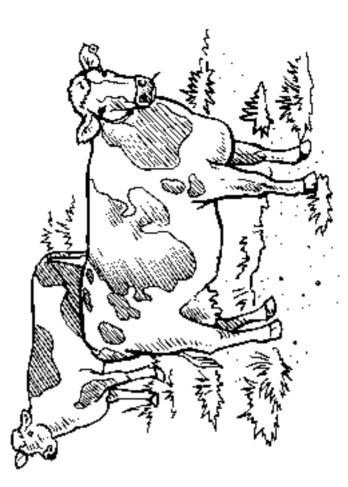
	<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level</li> </ul>	<ul> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>c. Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin off."</li> </ul>	d. All of the above Drawing Conclusions	<ul> <li>Circle the letter of the answer.</li> <li>10. People who live at a high altitude don't usually suffer from altitude sickness because</li> <li>a. they get medication to help deal with less oxygen in the air.</li> <li>b. they have adapted to the environment.</li> </ul>	<ul><li>c. they make frequent trips to lower elevations for rest and relaxation.</li><li>d. None of the above</li></ul>
Name	the statement is			if the	symptoms of he same for all
Eercent Correct		all		ircle O	· · · · · · · · · · · · · · · · · · ·
10	tue. Writ	s oxygen e is a sm	aır. ed by the ir.	a fact. C	of appeti the air is th altitud
Number Correct Number of Items	Reading Comprehension Write T if the statement is true. Write F if false. 1. Most of the Earth's atmosphere is oxygen.	Air on a mountain has less oxygen than air in a valley. "Thin air" means that there is a small	<ul><li>amount of nitrogen in the air.</li><li>A. A person's health is affected by the amount of oxygen in the air.</li></ul>	<ul> <li>Fact and Opinion</li> <li>Circle F if the statement is a fact. Circle O if the statement is an opinion.</li> <li>5. It is better to live at low elevations.</li> <li>F</li> </ul>	Lightheadedness and loss of appetite are altitude sickness. F O The quantity of oxygen in the air is not th places in the world. F O Athletes like to train at high altitudes. F O
Lesson 82	Reading ( Write T if the the transformed structure that the transformed structure that the transformed structure the transformed structure that that the transformed structure that the tr	<ol> <li>Air on a than air than air .</li> <li>"Thin a!</li> </ol>	amount 4. A perso amount	<b>Fact and Opinion</b> Circle F if the stater statement is an opini 5. It is better to live a F	<ol> <li>Lighther altitude</li> <li>The qua places in F</li> <li>Athletes</li> </ol>

### **Digestive Systems**

The main purpose of digestion is to make the energy in food available for the body. The process of digestion is similar in most mammals. Food travels from the mouth down the esophagus and into the stomach. There, the food is mixed with acid and digestive juices that turn the food into a thick liquid. The liquid then passes into the small intestine. There, nutrients in the liquid food pass through the intestine's lining and into the bloodstream. Blood carries the nutrients to all body cells. The cells obtain energy from the nutrients.

Different mammals have different types of digestive systems. For example, some plant-eating mammals have structures that enable them to break down and digest tough plant parts. Cattle, sheep, goats, giraffes, and deer are in this group. These animals' stomachs have three or four chambers that break down the food. These mammals also can rechew their food after they have swallowed it.

Mammals with many-chambered stomachs are able to bring food back up to the mouth after swallowing it so they can chew it again. These mammals also have bacteria and other tiny living things in their stomach that help break down tough plant fibers.



le	Making Inferences Circle the letter of the answer.	8. According to the selection, which of the following is probably true?	a. If humans could rechew their food after swallowing	it, they would be able to digest tough plant parts. b. Having a stomach with more than one chamber helps		d. All mammals have difficulty digesting plants.	9. According to the selection, which of the following is	a. Only some mammals can digest tough plant parts. b. The digestive systems of humans and other animals	are often different. c. All mammals have a mouth. d. All of the above	Drawing Conclusions Circle the letter of the answer.	<b>10.</b> Which of the following do mammals use in digestion? a. Mouth b. Econhamis			
Correct Name		est states the main	ibered stomachs.	rts such as stems and	similar in some	ir food after they have		e F if the statement is				it parts.	body.	le
Number Correct = 10	<i>Identifying the Main Idea</i> Circle the letter of the answer.	<b>1.</b> Which of the following sentences best states th idea of the reading?		b. Humans cannot digest plant parts such as stems and leaves.	c. Mammals' digestive systems are similar in some	d. Some mammals can rechew their food after they have swallowed it.		<i>Keading Comprenension</i> Write T if the statement is true. Write F if the statement is false.	<b>2.</b> All mammals have the same type of digestive system.	<b>3.</b> In the stomach, digestive juices and acid turn food into a thick liquid.	<b>4.</b> Some animals have stomachs with three or four chambers.	5. All mammals can digest tough plant parts.	<b>6.</b> The main purpose of digestion is to make food energy available for the body.	<b>7.</b> The process of digestion starts in the small intestine.

Percent Correct

Number Correct

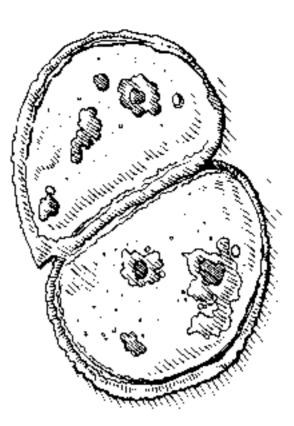
Lesson

## **Reproducing Bacteria**

Bacteria are one-celled organisms that can be seen only with a microscope. Bacteria are harmful to humans as well as to other animals and plants. Scientists have found fossils of bacteria that lived over 3 billion years ago.

Most bacteria reproduce by mitosis. In this process, a single cell, called a parent cell, splits in half. This produces two new organisms that are exact copies of the parent cell. The two new cells are called daughter cells.

Different types of bacteria divide at different rates. Each time a population of bacteria divides, the population doubles. If bacteria divide every 20 minutes, there will be twice as many bacteria after 20 minutes. In just one day, a single bacterium may produce as many as 16 million copies of itself!



$84 \qquad \text{Number of Items} \qquad q = \ \% \qquad \text{Name}$	
<ul> <li>Write the answer.</li> <li>Use these numbers to figure out the answers.</li> <li>2 4 8 16 32 64 128 256 512</li> <li>1. Suppose bacterium A divides every hour. If you started with one bacterium, how many bacteria would there be</li> </ul>	6. What are bacteria?
after 3 hours?	
<b>2.</b> How many hours would it take to produce 256 bacteria?	7. What is the single cell before mitosis called?
<b>3.</b> How many bacteria would there be after 9 hours?	8. What are the two new cells after mitosis called?
<b>4.</b> Suppose that after 9 hours you heated the bacteria, and 500 of them died. How many living bacteria would be left?	9. Based on fossils that scientists have found, how long have bacteria been on Earth?
<b>5.</b> Suppose you added a chemical to the bacteria that slows down their growth rate. Now, the bacteria divide every four hours. If you start with only one bacterium, how many bacteria will there be after 12 hours?	

Number Correct

Lesson

#### Lesson **85**

#### Part A

The first cows in America were brought from Spain by Columbus. The first horses in America also came from Spain.

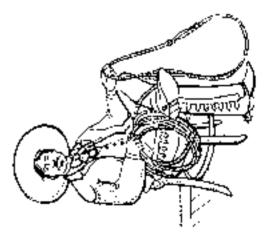
The first cowboys were Mexican slaves. Many were branded on the cheek by their masters. They were marked even before their masters started branding cattle!

These Mexican cowboys were called vaqueros. *Vaquero* is Spanish for cowboy. Spaniards brought vaqueros from Mexico to California and New Mexico to tend herds of cattle.

Almost everything cowboys now wear or do came from vaqueros. The big hat, the chaps, the high-heeled boots—all were Mexican.

The cowboy learned from the Mexicans to brand cattle. The broad saddle that cowboys used was Mexican.

Many of the words we use to talk about the job of herding cattle come from Spain or Mexico: *corral, bronco, lariat, rodeo, canyon, mesa*, and *mesquite*.

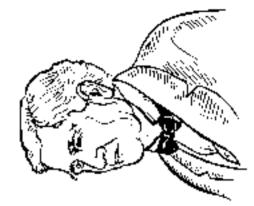


#### Part B

Thomas Alva Edison was awarded more patents on inventions than any other American. When he died in 1931, Americans wondered how they could best show their respect for him. One suggestion was for the nation to observe a minute or two of total blackout. All electric power would be shut off in homes, streets, and factories.

This plan was never carried out. But it made Americans realize fully what Edison and his inventions meant to them. Electric power was so important to the country that shutting it off for even a short time would have led to complete confusion. Traffic lights wouldn't work. Elevators would stop. Hospitals might be in darkness. A blackout was out of the question.

On the day of Edison's funeral, many people dimmed their lights. In this way they honored the man who had done more than anyone else to put the great force of electricity at our fingertips.



	Part B	Circle the letter of the answer.	<b>1.</b> This selection says that Thomas Edison	a. was the only important American inventor.	b. received the first American patent.	c. received more patents than any other American.	d. was the first American inventor.	<b>2.</b> People decided to honor Edison when		b. electric power was 100 years old.	c. the country realized electricity's importance.	d. he died in 1931.	<b>3.</b> The suggested plan was to	a. turn off the lights in factories and schools.	b. observe a few minutes of total silence.	c. dim all electric lights.		<b>4.</b> The plan was never carried out because	a.	b. it was too difficult.	c. electric power was too important to the country.		5. This selection was probably written to	a. tell about Edison's inventions.	b. explain electricity.		d. show what a great man Edison was.		
<b>6.55</b> Number of Items <b>13</b> = % Name	Part A	Circle the letter of the answer.	panish word me		b. "master." d. The article does not say.	<b>2.</b> Vaqueros worked in what is now	a. Texas and Oklahoma. c. Louisiana and Mississippi.		<b>3.</b> You could often tell a vaquero by	a. the brand on his cheek. c. his bowlegs.	b. canned meat. d. his sunburn.	<b>4.</b> Which of the following came to us from the vagueros?	a. six-shooters c. safety matches	b. his missing middle d. high-heeled boots	finger	5. The vagueros came to what is now the United States from	a. Mexico. c. Cuba.	b. Peru. d. Haiti.	6. The first vagueros in America were	a. Spanish soldiers. c. French servants.	b. Mexican slaves. d. English sailors.	7. The first cows in America were brought here by	a. Drake. c. Cartier.	b. Cortez. d. Columbus.	8. Vaqueros spoke	a. Ŝpanish. c. French.	b. English. d. Dutch.		

Percent Correct

Number Correct Number of Items

Lesson 85

**170** *Lesson 85* 

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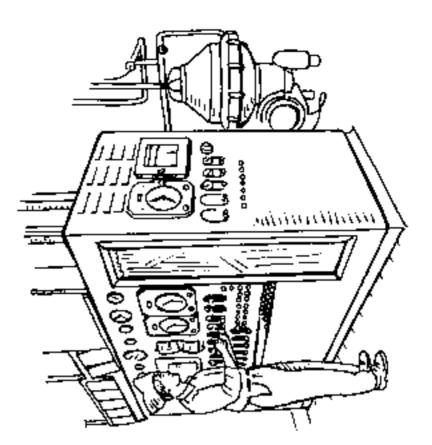
### **Pasteurization**

Most milk cartons have the word *pasteurized* on their labels. Pasteurization is the process of heating milk to kill bacteria. Pasteurized milk spoils much more slowly than milk that is not pasteurized. Other food items that are pasteurized include cheese, eggs, and butter.

The ordinary way to pasteurize milk is to heat milk to about 150°F for 30 minutes. Then it is quickly cooled. If milk is heated in this way, the taste of the milk will change. To make the change in taste less noticeable, processing plants use flash pasteurization. During flash pasteurization, milk passes through a heater that rapidly raises the milk's temperature to about 160°F. The milk stays at this temperature for 15 seconds, and then it is quickly cooled. After pasteurization, the milk must be refrigerated or it will quickly spoil.

Milk and cream can be pasteurized at even higher temperatures. This is called ultra-high-temperature pasteurization. In this method, the milk is heated to at least 280°F for two or more seconds, and then it is rapidly cooled. This milk can be stored in a refrigerator for 60 to 90 days.

Ultra-high-temperature pasteurization can also be used to sterilize milk. In this process, milk is heated to about 300°F for six to nine seconds. It is cooled rapidly and placed in containers. It does not have to be refrigerated and can be stored for months. Milk treated in this way is called sterilized milk.



	6. Pasteurization involves heating and cooling milk.	<ol> <li>Some pasteurized milk can last 60 to 90 days before spoiling.</li> </ol>	8. Bacteria can cause milk to spoil.	<b>Drawing Conclusions</b> Write the answer. 9. Why would someone want to buy sterilized milk?		<b>10.</b> Why is it important to heat milk to a high temperature during pasteurization?	
$86$ Number of Items 10 = $\frac{10}{10}$ Name _	Reading Comprehension Circle the letter of the answer.	<ol> <li>Sterilized milk</li> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> </ol>		<ul> <li>2. Fasteurization is a method of</li> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria to milk.</li> <li>d. making milk taste better.</li> </ul>	<ul> <li>3. What can happen when manufacturing plants pasteurize large quantities of milk?</li> <li>a. The milk does not get hot enough.</li> <li>b. The milk spoils.</li> <li>c. The flavor changes.</li> <li>d. The bacteria are not killed.</li> </ul>	<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>4. Milk is the only food that is pasteurized.</li> <li>5. Milk that is flash pasteurized is heated to a higher temperature than ultra-high.</li> </ul>	temperature pasteurized milk.

Number Correct

Lesson

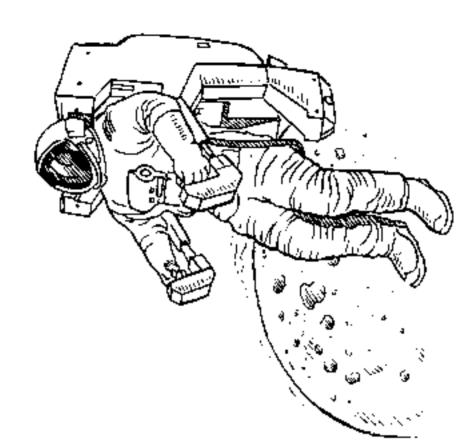
Lesson 87

# **Pilot Astronauts and Mission Specialists**

Almost everyone has dreamed of being an astronaut. What you may not know is how much hard work it takes. The National Aeronautics and Space Administration (NASA) trains pilot astronauts and mission specialist astronauts. Pilot astronauts fly the spacecraft. Mission specialist astronauts take care of the spacecraft and all its equipment. They also conduct experiments and go outside the spacecraft when necessary.

To apply to become a U.S. astronaut, you must be a citizen with a college degree in mathematics, engineering, or physical or biological science. Pilot astronauts must have 1,000 hours of flight experience in a high-performance jet. Mission specialist astronauts need three years of mission-related experience. All applicants have to pass a physical examination and undergo a week of interviews and other tests.

If you are selected to become an astronaut candidate, you go through a year of training at the Lyndon B. Johnson Space Center in Houston, Texas. The training includes classroom study as well as flight training, survival training, mission training, and special training. Students who do well in all these courses become astronauts. Astronaut crews are trained to solve problems that may occur during flight. This training lasts from six to eighteen months before the mission begins. You can see that an astronaut works many years to spend a short time in space!



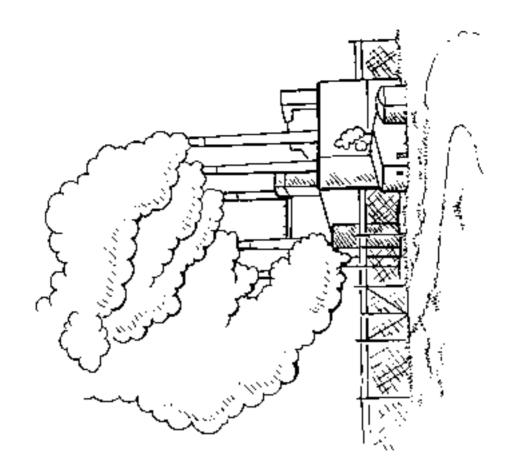
Lesson 87	Number Correct Number of Items <b>10</b>	Ercent Correct	Name	
Reading Co Write T if the false. 1. All astrona a plane.	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 1. All astronauts must know how to fly a plane.	Vrite F if the stat to fly	ement is	Making Inferences Write the answer. 8. What would astronauts learn in survival training?
<ol> <li>You can ap after you fi</li> </ol>	You can apply to become an astronaut after you finish high school.	ronaut		
<b>3.</b> Astronauts before they	Astronauts may wait many years before they actually go on a mission.	s ssion.		<b>9.</b> What are some of the things mission specialists do?
4. Astronauts	Astronauts train in Washington, D.C.	l, D.C.		
<ol> <li>Filot astronauts n</li> <li>1,000 hours of fli</li> <li>performance jets.</li> </ol>	Pilot astronauts must have at least 1,000 hours of flight time in high- performance jets.	ast şh-		<b>10.</b> Why are people willing to work so hard to become
<b>6.</b> Astronaut training of classroom study.	Astronaut training includes two years of classroom study.	) years		astronauts?
7. A citizen ol astronaut.	A citizen of France can be a U.S. astronaut.	Ś		
<b>174</b> Lesson 87	~			Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

### Air Pollution

Air is polluted when harmful substances are released as gases or tiny particles into the air. Most pollution in the air comes from burning fuel used in vehicles and from heating and cooling homes and other buildings. Car exhaust causes a great deal of air pollution. Factories also cause air pollution. Burning trash and yard wastes causes so much pollution that it is now illegal to do this in many parts of the United States. Forest fires, grass fires, and volcanoes also release dangerous substances into the air.

When you breathe polluted air, the harmful substances travel down to your lungs. Particles that stay in your lungs can make it difficult to breathe. Some chemicals in the air can cause cancer. Gas pollutants can keep your body from getting the oxygen it needs. In 1952, thousands of people in London died from a heavy smog. Air pollution is also bad for crops, animals, and forests.

In the United States, many laws have been passed to ensure that the air remains safe to breathe. These laws call for cleaner fuels and exhaust. Everyone can help reduce air pollution by conserving energy and recycling.



Number of tensi       10       Mater         Reading Comprehension       8. What happens to the air in a room where someone is smoking?         Reading Comprehension       8. What happens to the air in a room where someone is smoking?         Reading Comprehension       9. What happens to the air in a room where someone is smoking?         Allow oblution.       1. Car exhaust is a leading cause of air pollution.         Balso       1. Car exhaust is a leading cause of air pollution.         Pollution.       3. Polluted air only affects the outside of your body.         3. Polluted air only affects the outside of your body.       9. What would happen to the air pollution in your town if no cans were driven for a week?         4. Only governments can reduce air pollution.       9. Where would you expect to see more breathing problems — in a rural area or in an industrial city? Why?         5. Air pollution.       10. Where would you expect to see more breathing problems — in a rural area or in an industrial city? Why?         Barewing Conclusions       10. Where would you expect to see more breathing problems — in a rural area or in an industrial city? Why?         Write the answer.       10. Where would you expect to see more breathing problems — in a rural area or in an industrial city? Why?         Write the answer.       10. Where would you expect to see more breathing problems — in a rural area or in an industrial city? Why?         Write the answer.       10. Where would you expect to see more breathing problems		Number Correct		Correct	
fing Comprehension       8.         T if the statement is true. Write F if the statement is       8.         ar exhaust is a leading cause of air ollution.       Ma         It obst pollution is caused by human civity.       9.         It obst pollution is caused by human civity.       9.         It obst pollution is caused by human civity.       9.         It obst pollution is caused by human civity.       9.         It outs define the outside f your body.       9.         In y governments can reduce in pollution.       10.	00				
T if the statement is true. Write F if the statement is         ar exhaust is a leading cause of air         ollution.         Mathematical         Iost pollution is caused by human         civity.         0. <tr< td=""><td>Reading Con</td><td>mprehension</td><td></td><td></td><td></td></tr<>	Reading Con	mprehension			
ar exhaust is a leading cause of air ollution. Iost pollution is caused by human crivity. polluted air only affects the outside f your body. In your body. In your body. In pollution. In polluti	Write T if the s false.	statement is true.	, Write	F if the statement is	smoking?
is caused by human is caused by human by affects the outside is can reduce ints can reduce in the cuted is that the air remains is that the air remains is there were no laws aimed at it the laws aimed at i	1. Car exhausi pollution.	st is a leading cause	e of air		
ly affects the outside	<b>2.</b> Most pollut activity.	tion is caused by h	numan		Making Predictions Write the answer. 9. What would happen to the air pollution in your town if
an kill people. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		r only affects the o dy.	outside		no cars were driven for a week?
an kill people. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		nments can reduce n.	٢٥		
<ul> <li>6. Laws have been passed in the United States to ensure that the air remains safe to breathe.</li> <li>6. Laws have been passed in the United view is safe to breat in the air remains safe to breat it the air remains is safe to breat it there were no laws aimed at reducing pollution?</li> </ul>	5. Air pollutio	on can kill people.			<b>10.</b> Where would you expect to see more breathing problems—in a rural area or in an industrial city? Why?
<ul> <li>Drawing Conclusions</li> <li>Write the answer.</li> <li>7. What would happen if there were no laws aimed at reducing pollution?</li> </ul>		been passed in the nsure that the air ru athe.	United emains		
	<b>Drawing Co</b> Write the answ 7. What would reducing pc	<i>nclusions</i> ver. d happen if there v	were no	laws aimed at	

Number Correct

Lesson

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### **Musical Instruments**

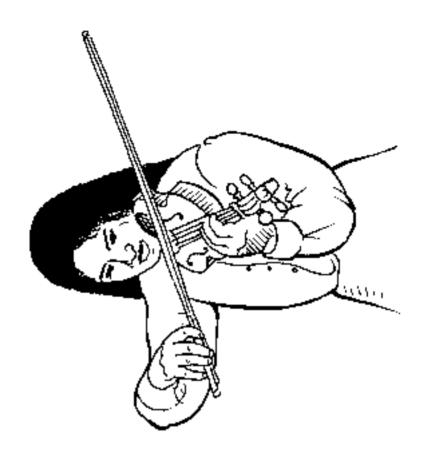
In the past, people used objects found in nature to create musical sounds. Some people used hollow bones or reeds as flutes. Others blew through holes in seashells or hollow animal horns to create trumpetlike instruments.

Today, we know how to mold metal and wood into particular shapes. This has made it possible to design and create a variety of musical instruments. Many of the instruments used today are modeled after ancient instruments. For example, the modern flute is similar to some of the flutes used in ancient cultures.

Over time, instruments were modified. People have tried to improve their sound and ease of playing. Because the instruments of today are designed rather than found in nature, they are made of many different materials.

The physical properties of metal and wood make these two materials especially well suited for instruments. Saxophones, trumpets, and tubas are usually made of metal. Violins and cellos are made of wood. Flutes are made of metal or wood.

The construction of instruments is not an easy task. For example, violins are hard to make. Violins are made of wood. The wood body must produce a certain sound. The sound the wood makes can be changed by changing the thickness of the wood. However, the correct thickness is not the same for all violins. Each violin must be tested. If the wood is too thick, it is sanded until it gives the correct sound.



Lesson	Number Correct		Percent Correct			
68	Number of Items	10	%	Name		
Reading Co. Circle the lett	Reading Comprehension Circle the letter of the answer.	er.			For each instrument, wr made of today. Some mat	For each instrument, write the letter of the material it is made of today. Some materials may be used more than once.
<b>1.</b> The woode wood wood must	<b>1.</b> The wooden body of a violin is hard to make wood must be adjusted to produce a certain	lin is hard produce a		oecause	<b>5.</b> tuba	a. metal
a. length. b. width. c. sound.					6 saxophone	b. wood
<ul><li>d. thickness.</li><li>2. Which instru</li></ul>	d. thickness. Which instrument was used in ancient times?	d in anciei	nt times?		<b>7.</b> violin	c. seashells
a. Flute b. Violin					8 trumpet	d. hollow bones
c. Saxophone d. All of the a	Saxophone All of the above				9cello	
<b>3.</b> Today, many instrur a. wood and bones.	Today, many instruments are made of a. wood and bones.	ure made c	of		Write the answer.	
<ul><li>b. wood and metal.</li><li>c. metal and bones.</li></ul>	<ul><li>b. wood and metal.</li><li>c. metal and bones.</li></ul>				<b>10.</b> If a violin does not sound good maker do to improve its sound?	<b>10.</b> If a violin does not sound good, what can the violin maker do to improve its sound?
4. Why might musical ins a. They di	Why might ancient people have used natural objects as musical instruments? a. They didn't know how to mold metal and wood into	have used to mold m	natural object	cts as od into		
musical b. They th metal o	musical instruments. They thought bamboo flutes sounded better than metal or wooden flutes.	flutes sou	nded better tl	han		
c. They di objects	They did not know that sounds could be made with objects found in nature.	t sounds c	ould be made	e with		

### **Pharmacist**

Only a doctor can prescribe some medicines. Without a prescription from a doctor, you could not buy these medicines. This is because prescription medicines are stronger than the medicines you can buy without a prescription. All medicines can be dangerous if they are not used properly. Prescription medicines can be especially dangerous.

You must go to a pharmacy to get your prescription medicine. In a pharmacy, people called pharmacists prepare medicines. Pharmacists know about all different kinds of medicines. They must know how each medicine works, how much should be taken, and its effects.

To know how medicines work, pharmacists must understand chemical reactions. They need to know how chemicals in drugs will react with chemicals in your body. Pharmacists must go to college for five years or more. In college, pharmacists study a wide variety of subjects, including physics, chemistry, and biology. After graduating, pharmacists work in pharmacies, which can be located in drugstores, supermarkets, hospitals, or clinics.



Je –	<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>4. Pharmacists prescribe medicines.</li></ul>	<b>5.</b> Pharmacists must study a variety of subjects.	<b>6.</b> Pharmacists must understand chemical reactions.	7. Only prescription medicines can be dangerous.	8. Pharmacists study physics.	<b>9.</b> Pharmacists must know the effects of medicines.	<b>10.</b> A pharmacist must talk to a doctor before giving people medicine.
Correct Name	, you need a		than medicines		or more years.		
Number Correct = 10 =	<b>Reading Comprehension</b> <b>Circle the letter of the answer.</b> <b>1.</b> To get medicines from a pharmacist, you need	a. rettet. b. fever. c. prescription. d. degree.	<b>2.</b> Prescription medicines are usually you can buy without a prescription.	b. more colorful c. weaker d. easier to get	<ol> <li>Pharmacists must go to college fora. five</li> </ol>	b. two c. ten d. seven	

Number Correct

Lesson

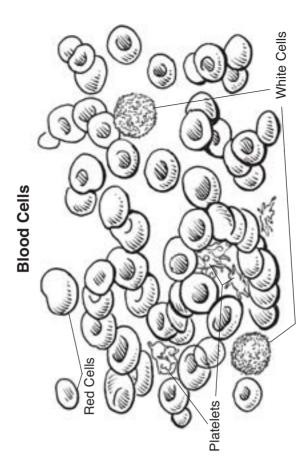
# The Substance of Life

Every minute, the average human heart pumps about five quarts of blood throughout the body. This blood supplies life-giving oxygen and nutrients to body tissues. Blood is a mixture of different things, including solids and liquids. All of the components of blood work together to keep the body healthy.

A little over half of your blood is a liquid called plasma. Plasma is a light-yellow solution that is made mostly of water. Plasma carries many different substances, including proteins, fats, and minerals. In addition to plasma, blood has three types of cells: red blood cells, white blood cells, and platelets. Red blood cells look like small round cushions. Their main job is to carry oxygen from the lungs to the body's cells. White blood cells are colorless and shaped like blobs. The blood has far fewer white blood cells than red blood cells, but white blood cells have an important task, too. They help protect the body from illness and disease. When the body is sick, the number of white blood cells increases to fight the infection.

Platelets are the third type of blood cells. These cells help stop bleeding when tissue is damaged. Platelets cause blood to clot.

Each component of blood—plasma, red blood cells, white blood cells, and platelets—plays an important role in the body. Health problems can occur when any blood component does not function properly.



	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 6. Plasma is mostly made of water.	<ul><li>7. An average heart pumps about</li><li>15 quarts of blood throughout the body each minute.</li></ul>	<b>8.</b> Blood is mostly made up of white blood cells.	9. Platelets carry oxygen.	<b>10.</b> If the number of white blood cells in your blood increases, you probably have some kind of infection.	
LessonNumber CorrectPercent Correct91Number of items10 $\sim 10^{\circ}$ $\sim 10^{\circ}$	Vocabulary Write the letter of the best answer. a. Plasma b. Red blood cells	<ul> <li>d. Platelets</li> <li>1. carry oxygen from the lungs to cells in the body.</li> </ul>	<b>2.</b> help fight infections.		<b>4.</b> are snaped like round cushions. <b>5.</b> are colorless and do not have a regular shape.	

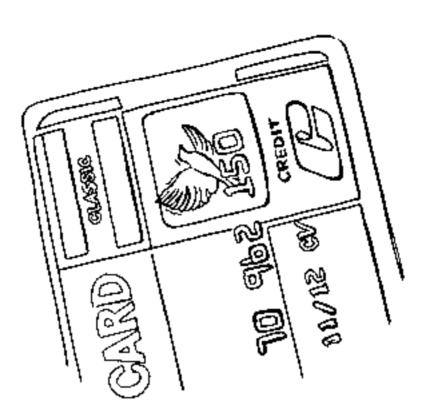
#### Lasers

The image of a bird on the credit card shown here is a hologram. Holograms are flat, but they don't look flat. Holograms are images produced with intense beams of light called laser beams.

What is a laser beam? All atoms have energy. Sometimes when an atom releases energy, you see light. In a laser beam, all the atoms release exactly the same amount of energy. The result is a concentrated beam of light, a laser beam. The principle behind laser beams was first discovered by Albert Einstein in 1917.

A device that creates laser beams is called a laser. The first laser was developed in 1960. It used a ruby crystal to produce a red laser beam.

Today, lasers have many uses. One use of lasers is to produce holograms. Another use is in CD players. When you put a disc in the player, a laser beam "reads" the information on the disc and converts it into a signal that becomes sound. Laser beams are also used to send phone messages, to cut metals, and to survey land. Doctors use lasers for many medical procedures, including eye surgery.



	5. What do all the atoms in a laser release?	6. When was the first laser developed?	<ul> <li>Drawing Conclusions</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>7. Holograms can be made without using lasers.</li> </ul>	<ul><li>8. Laser beams are used to cut metal.</li><li>9. A ruby crystal produces a white laser beam.</li></ul>	<ul> <li>Determining the Main Idea</li> <li>Circle the letter of the answer.</li> <li>10. Which of the following sentences best states the main idea of the selection?</li> <li>a. We could not do without lasers today.</li> <li>b. Lasers have many different uses.</li> <li>c. Holograms are made with laser beams</li> </ul>	
LessonNumber CorrectPercent Correct92Number of Items10 $10$ $10$ $10$	Vocabulary Circle the letter of the answer.	<ul> <li>a. a telephone line.</li> <li>b. a flat image that looks like it is not flat.</li> <li>c. a concentrated beam of light.</li> <li>d. a photograph.</li> </ul>	<ul> <li>2. What is a laser beam?</li> <li>a. A type of CD player</li> <li>b. Any kind of light produced by atoms</li> <li>c. A ruby crystal</li> <li>d. A concentrated beam of light</li> <li>3. What are lasers used for?</li> </ul>	<ul><li>a. Eye surgery</li><li>b. Playing CDs</li><li>c. Cutting metals</li><li>d. All of the above</li></ul>	<b>Reading Comprehension</b> Write the answer. 4. Who first discovered the principle behind lasers?	

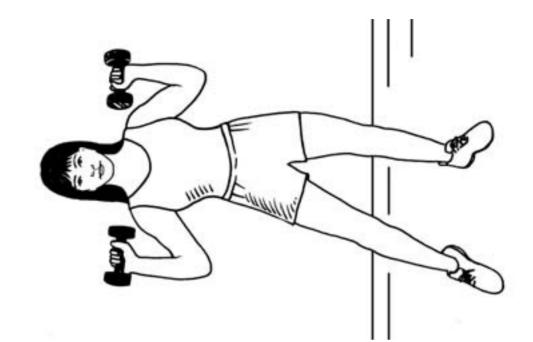
**184** *Lesson 92* 

### Strength Training

One type of muscle tissue in your body moves your bones. This muscle tissue forms the skeletal muscles. Exercising these muscles increases their strength.

Exercise to increase muscle strength is called strength training. This kind of training can include activities like lifting weights or using special exercise machines. Strength training is done in steps. First, the person does 8 to 12 repetitions, or reps, of an exercise that works one muscle group. Then the person does 8 to 12 reps of another exercise that works a different muscle group.

A group of 8 to 12 reps is called a set. Experts recommend doing two or three sets of each exercise in each training session. A training session should include sets that exercise all of the major muscle groups in your body, including the muscles in your arms, legs, stomach, and back. Strength training should be done two or three times a week.



63	Number of Items $10$ = $\%$	Name
<i>Vocabulary</i> Write the answer. 1. What are skeletal muscles?	<b>ver.</b> celetal muscles?	
	6	6. How many sets of each exercise should be done in one training session?         a. 8 to 12       c. 4 or 5         b. 2 or 3       d. as many as possible
<b>7.</b> What is a fo		Write T if the statement is true. Write F if the statement is false.
		7. Strength training involves exercising one muscle group per session.
<b>3.</b> What is strength training?	sngth training?	<b>8.</b> Strength training is most effective if it is done once a week.
		9. Weight lifting is one kind of strength training.
<b>Reading Comprehension</b> <b>Circle the letter of the answe</b> <b>4.</b> How many reps are in a set a. 1 or 2 b. 3 to 7 b. 3 to 7	<b>Reading Comprehension</b> <b>Circle the letter of the answer.</b> <b>4.</b> How many reps are in a set? a. 1 or 2 c. 8 to 12 b. 3 to 7 d. 20	<ul> <li>Determining the Main Idea</li> <li>Circle the letter of the answer.</li> <li>10. Which of the following sentences best states the main idea of the selection?</li> <li>a. Everyone should exercise.</li> <li>b. Weight lifting strengthens all types of muscle tissue.</li> <li>c. There is a certain way to do strength training.</li> <li>d. There are different kinds of muscles in the body.</li> </ul>
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Number Correct

Lesson

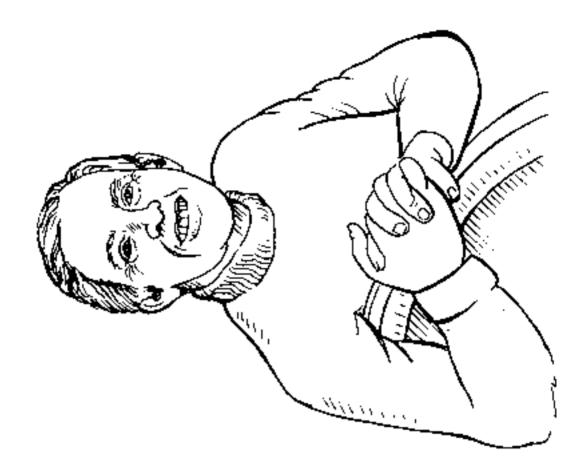
# **Christiaan Neethling Barnard**

In 1967, Dr. Christiaan Barnard transplanted the heart of a 25-year-old woman into the body of a 55-year-old man. This was the first human heart transplant ever done. The patient died 18 days later, but Barnard had paved the way for future and more successful heart transplants.

Barnard was born in South Africa. After studying medicine in South Africa and the United States, Barnard returned to South Africa to teach and do surgery.

Barnard specialized in open-heart surgery. Open-heart surgery is a very delicate operation. First, the patient's chest is opened. Then the pericardium, the sac around the heart, is cut open. In a heart transplant, the patient's diseased heart is removed and replaced with a healthy heart. The healthy heart is donated from someone who has just died. Barnard also designed artificial heart valves to regulate blood flow into and out of the heart.

In 1974 Barnard transplanted a second heart into a patient without removing the patient's own heart. He linked the two hearts together to circulate blood. Barnard was the first surgeon to perform this operation.



D = Correct Name		a. Artificial neart valves must be put into a donor's neart before it is transplanted.         Write F if the statement is         9. In open-heart surgery, why is the patient's pericardium cut open?	nt lived Drawing Conclusions			a 0	
921 Number Correct 10	<i>Vocabulary</i> Write the answer. 1. Define <i>pericardium</i> .	<ul> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>2. Christiaan Barnard performed the first heart transplant.</li> </ul>	<b>3.</b> The first heart transplant patient lived a long, healthy life.	<b>4.</b> In a heart transplant, the healthy heart comes from a living donor.	<ol> <li>Christiaan Barnard was born in South America.</li> </ol>	6. Barnard was the first surgeon to transplant a second heart into a patient's body.	

Number Correct

Lesson

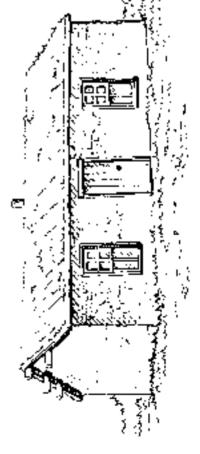
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#### Part A

When the pioneers began their conquest of the western prairie, they used nearby materials for building shelters. Where timber was available, the settlers sometimes built log houses. Most prairie homes, however, were either sod houses or dugouts. These houses could be built quickly and easily.

The dugout was a room dug in the side of a hill. A few rails or posts were used to make a doorframe and, possibly, a window. The front wall was made of pieces of sod or logs. A roof sloped back onto the hill. The roof was made of poles or logs covered with a layer of brush, a layer of prairie grass, and a layer of dirt.

As soon as a pioneer family found a good place to live, the head of the family took out his shovel. The family lived in their covered wagon for the few days that it took the pioneer to build a dugout.



#### Part B

For every man in the Civil War who died in battle, two or three men died of disease. Doctors of that time knew very little about causes of sicknesses or ways of preventing them. Thousands of men in poor health became soldiers. Hundreds of others had never had childhood diseases like measles and mumps. Many of these soldiers could not withstand the epidemics of measles, mumps, and whooping cough that went through the camps.

Army life was hard. Soldiers did not eat many fruits or vegetables. There was no milk unless they happened to find a cow. Neither their clothes nor their shelters protected the troops from rain, snow, and cold. Sickness and disease were spread by insects, rats, and impure drinking water. Often the men drank straight from the muddy streams that were polluted.

Gunshot wounds killed many soldiers, but they did not cause as much death and suffering as disease did.



Correct	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
<b>1.</b> The pioneers built their houses of materials they	<b>1.</b> Disease caused
a. brought with them.	a. only a few deaths.
b. bought at county stores.	b. fewer deaths than wounds did.
c. found on the prairie.	c. more deaths than wounds did.
d. were given by their neighbors.	d. Both a and b
<b>2.</b> Most prairie houses were made of	<b>2.</b> Doctors at the time of the Civil War knew
a. stone. c. sod.	a. a lot about curing disease.
b. timber. d. brick.	b. little about the causes of disease.
<b>3.</b> The dugout was often used because	c. only how to prevent disease.
a. it was easy to build.	d. Both <b>b</b> and <b>c</b>
b. it could be built quickly.	<b>3.</b> Men who were accepted as Civil War soldiers were
c. it lasted longer than other kinds of houses.	a. known to have already had measles and mumps.
d. Both a and b	b. required to be in perfect health.
<b>4.</b> A dugout house was built	c. able to withstand epidemics easily.
a. at the edge of a hill. c. into the side of a hill.	d. sometimes in poor health.
	<b>4.</b> Army life was hard on the troops because
<b>5.</b> The settlers began building their first houses	
a. as soon as they found a good place to live.	b. they had no warm clothing.
d. as soon as they were certain they were staying on that	re dange
land.	destroyed food.
<b>6.</b> The best title for this selection is	b. carried disease. d. ruined the soldier's clothing.
a. Pioneer Life. c. Homesteading.	<b>6.</b> The best title for this selection is
b. Life in a Covered Wagon. d. The Dugout.	a. Disease.
	b. The Greatest Danger.
	d. The History of Epidemics.

Number Correct Number of Items

Lesson

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### **Biomedical Engineer**

Sometimes a patient's diseased organ has to be replaced. Not all transplanted organs come from human donors. Some are artificial. Artificial organs are made from materials called biomaterials. These can be types of plastic, metals, or ceramics. One type of artificial organ is an artificial heart. Other uses of biomaterials are in heart valves and hip joints.

The people who create artificial organs are called biomedical engineers. They work with scientists and doctors to design and make artificial organs that will work well inside a patient's body.

To design a successful artificial organ, a biomedical engineer must first consider the hardness and strength of the biomaterial to be used. The device must be designed to last for a long time.

Inside the body, the artificial organ will be in constant contact with blood and other fluids. The biomedical engineer must choose a biomaterial that can withstand the conditions in the body without harming sensitive body tissues.

Biomedical engineers must complete at least four years of college. During that time, they take courses in engineering, biomedical engineering, biology, and medicine.



		<ul> <li>c. Teachers</li> <li>d. Both a and b</li> <li>d. Both a and b</li> <li>8. What are some subjects biomedical engineers must study?</li> <li>a. Medicine</li> <li>b. Biology</li> <li>c. Engineering</li> <li>d. All of the above</li> </ul>	<ul><li>Write the answer.</li><li>9. Name three things that a biomedical engineer must consider when designing an artificial organ.</li></ul>			Convricht © SRA/MrGraw-Hill Permission is granted to reprodure for classroom use
LessonNumber CorrectPercent Correct96Number of Items $q$ =	<i>Vocabulary</i> Write the answer. 1. Define biomaterial.	<ul> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>2. Artificial organs can be made from plastics, metals, and ceramics.</li> </ul>	3. The most successful artificial organ is the artificial lung.	<ul> <li>4. Biomedical engineers help doctors operate on their patients.</li> <li>5. Artificial organs must be designed to last a long time.</li> </ul>	6. Biomedical engineers usually make artificial organs out of tissues from a tissue donor.	<b>192</b> Lesson 96

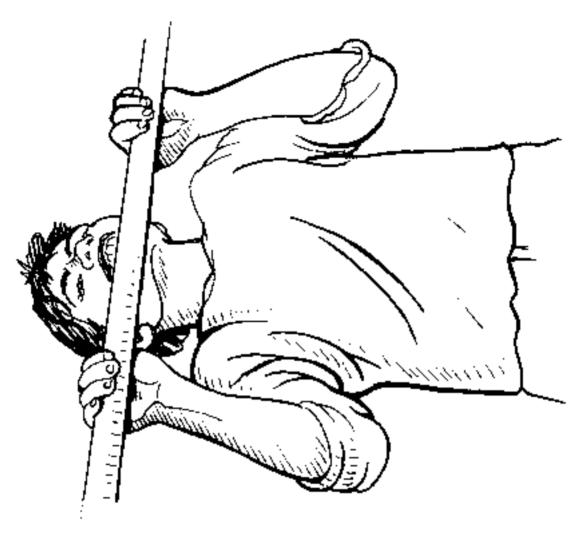
### Heart Rate

Whether you walk, run, play ball, or do chin-ups, your body gets a workout that makes you stronger and healthier. Your heart tells you when your body is getting a good workout.

Your heart pumps blood throughout your body. When you are at rest, your heart beats about 70 times per minute. When you are active, your muscles, nerves, and other organs need more oxygen. To provide more oxygen, your heart speeds up.

Exercise should speed up your heart rate just enough to be healthy for you. You can figure out what a healthy heart rate is for you when you exercise. Use the following steps.

- **1.** Subtract your age in years from 220. This answer is an estimate of the highest possible heart rate you should have when you exercise.
- **2.** Find 55% of your maximum heart rate. (Multiply your maximum heart rate by 0.55.) This answer is the slowest heart rate you should have when you exercise.
- Find 85% of your maximum heart rate. (Multiply your maximum heart rate by 0.85.) This answer is the fastest heart rate you should have when you exercise.
   A healthy heart rate when you exercise would be anywhere between your slowest and fastest heart rates.



<b>Joint Second</b> Number Correct Number of Items $10 = 0.000$ Name of Items $10 = 0.000$ Name	
Write the answer. 1. Suppose you measured your heart rate before you exercised You counted 18 heats in 15 seconds What	6. What is the maximum heart rate for a 15-year-old boy?
was your heart rate per minute?	7. What would the fastest heart rate be for the boy when he exercises?
2. In question 1, was your resting heart rate healthy? Explain.	
	8. What would the slowest heart rate be for the boy when he exercises?
<b>3.</b> What is the highest possible heart rate for a 40-year-old person during exercise?	<ol> <li>Suppose a 35-year-old woman was walking for exercise. Her heart rate was 90 beats per minute as she walked. Is that rate fast enough? Explain.</li> </ol>
<b>4.</b> What is the slowest heart rate the 40-year-old person should have while exercising?	
5. What is the fastest heart rate the 40-year-old person should have while exercising?	10. Suppose a 75-year-old woman's heart rate while walking was 90 beats per minute. Is that rate fast enough? Explain.
<b>101</b> I accord 07	

Lesson

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### **Orthopedic Surgeon**

If you broke a bone or sprained your ankle, you would probably see an orthopedic surgeon. An orthopedic surgeon is a doctor who repairs and treats injuries to the skeletal system.

Throughout time, people have studied bones and treated bone injury. Today, doctors have a great deal of knowledge about how muscles function, how bones grow, and how bones can be repaired. One medical advance used by orthopedic surgeons is strong plaster that makes strong casts for broken bones. Orthopedic surgery improved greatly during World War I when the doctors had to repair the limbs of wounded soldiers.

Today, orthopedic surgeons may treat broken bones, strained muscles, and torn ligaments and tendons. A ligament is a strong tissue that connects one bone to another bone. A tendon is a strong tissue that connects a muscle to a bone. Orthopedic surgeons also treat diseases that weaken bones.

Sometimes an orthopedic surgeon replaces an injured or diseased joint with an artificial joint made of metal or plastic. Orthopedic surgeons also fit patients with artificial limbs or braces.



Lesson	Number Correct		Percent Correct	[	
200	Number of Items	6		% Name	
<i>Vocabulary</i> Define the following terms. 1. What is an orthopedic sur	Vocabulary Define the following terms. 1. What is an orthopedic surgeon?	con?			<b>6.</b> By treating wounded soldiers during World War I, doctors learned a lot about orthopedic surgery.
					7. Orthopedic surgeons may treat muscles.
					8. All artificial joints are made of metal.
<b>2.</b> What is a tendon?	endon?				<ul><li>Write the answer.</li><li>9. Name two things that orthopedic surgeons do besides treat broken bones.</li></ul>
<b>3.</b> What is a ligament?	igament?				
Reading Co Write T if the false.	<i>Reading Comprehension</i> Write T if the statement is true. Write F if the false.	le. Write	e F if t	he statement is	
<b>4.</b> Orthopedic gums.	<b>4.</b> Orthopedic surgeons treat teeth and gums.	teeth and	_		
<ol> <li>One medic: surgery wa as casts for</li> </ol>	One medical advance in orthopedic surgery was the use of strong plaster as casts for broken bones.	thopedic ng plaste	÷		

Lesson

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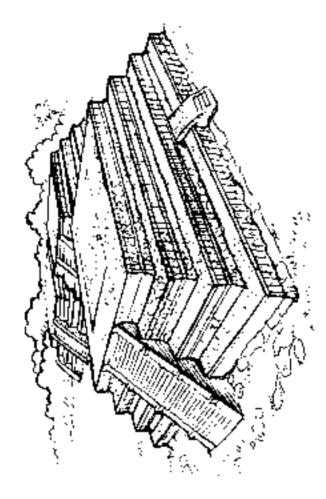
# The People of the Sun

Until the 1500s, a group of people called the Aztec ruled much of Mexico. The Aztec civilization built huge cities and had strong religious beliefs.

The Aztec called themselves "the people of the sun." They believed that four worlds had existed before the world they lived in. They called these worlds "suns." Each previous sun had been brought to an end by a great disaster.

The first sun was known as "Four-Jaguar." The Aztec believed that people of the sun were killed by jaguars. The second sun, "Four-Wind," was destroyed when the people were changed into monkeys by a hurricane sent by one of their gods, the Feathered Serpent. The third sun, "Four-Rain," ended in fire sent by the god of thunder and lightning. A 52-year flood killed all but one man and one woman of the fourth sun known as "Four-Water." These two people were turned into dogs when they disobeyed the creator god.

The Aztec believed that they were living in the fifth sun, "Four-Earthquake," created by the Feathered Serpent. They thought that their sun would vanish if they did not nourish it with offerings and worship. The Aztec expected this world to end with an enormous earthquake.



Name	8. According to their legends, how many suns had already <b>nent is</b> been destroyed?	9. How was "Four-Water" destroved?		Making Inferences —— Write the answer.	<b>10.</b> Do you think the Aztec ever experienced severe weather and natural disasters? Explain.				
$\begin{array}{ c c c c c } \hline 0 \\ \hline$	<b>Reading Comprehension</b> Write T if the statement is true. Write F if the statement is false.	<b>1.</b> One of the Aztec gods was called the Feathered Serpent.	<b>2.</b> The Aztec people had strong religious beliefs.	<b>3.</b> The Aztec lived in small towns and villages.	<b>4.</b> The Aztec believed that the fifth sun would be destroyed by an earthquake.	Write the answer. 5. Where did the Aztec live?	6. What did the Aztec call themselves?	7. Why did they give offerings to the sun?	

Number Correct

Lesson

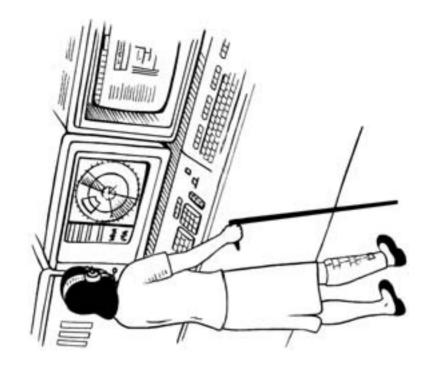
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### **Doppler Radar**

Radar uses radio waves to locate objects. When radio waves hit an object, they reflect, or "bounce back." When the object is moving, the reflected waves are different from the waves sent out by the radar. Doppler radar uses the difference in these waves to determine the direction and speed of a moving object.

Early detection and better tracking of severe storms even tornadoes—are possible with Doppler radar. In addition to locating and tracking a storm, Doppler radar can show the direction in which a storm is moving. Different wind speeds and wind directions appear on the Doppler radar screen in different colors. Rain, dust, and even clouds of mosquitoes can be detected by Doppler radar. Since 1997, information from a network of Doppler radar stations called NEXRAD has improved severeweather forecasting in the United States.

Doppler radar systems are also used at airports to detect areas of dangerous winds. These winds are called *wind shear*. Wind shear occurs when the wind suddenly changes speed or direction within a small area. When wind shear reaches the ground, it blows out strongly in many directions. Rapid changes in winds can be dangerous. Doppler radar helps detect wind shear so pilots can be warned not to take off or land.



	<ul> <li>Circle the letter of the answer.</li> <li>6. When radio waves hit an object, they <ul> <li>a. play music.</li> <li>b. disappear.</li> <li>c. are absorbed.</li> </ul> </li> </ul>	<ul> <li>d. are reflected.</li> <li>7. Doppler radar can show</li> <li>a. how much rain has fallen.</li> <li>b. how a storm is moving.</li> <li>c. how fast light is traveling.</li> </ul>		<ul> <li>c. priors need to know when a tormation is near.</li> <li>d. mosquitoes can harm plane engines.</li> <li>9. Doppler radar can be used to find <ul> <li>a. severe storms.</li> <li>b. moving objects.</li> <li>c. strong winds.</li> <li>d. All of the above</li> </ul> </li> <li>10. When a wind shear reaches the ground</li> </ul>	
LessonNumber CorrectPercent Correct100Number of Items10 $\sim$ $\sim$	<b>Reading Comprehension</b> Write the answer. 1. What does radar use to detect objects?	<b>2.</b> What can Doppler radar determine about a moving object?	3. What do the different colors on a Doppler radar screen mean?	<ol> <li>What is the name of the network of Doppler radar stations in the United States?</li> </ol>	5. How is Doppler radar used at airports?

### **Joseph Priestley**

In 1781, a British scientist named Joseph Priestley showed that water is made of two gases, hydrogen and oxygen. Each molecule of water has two atoms of hydrogen and one atom of oxygen. The symbol for water is H<sub>2</sub>O (two hydrogen atoms and one oxygen atom). One drop of water contains billions of such molecules.

Priestley was born in northern England in 1733. He grew up wanting to become a preacher. As a boy, he was often sick, and as a teenager, he had to quit school because of illness. While he was at home recovering, he taught himself French, Italian, and German. He also studied geometry and algebra.

When he regained his health, Priestley became interested in natural events and scientific experimentation. Driestley is best known for discovering oxygen, He was

Priestley is best known for discovering oxygen. He was an extremely intelligent man whose research laid the basis for the branch of science we know today as chemistry.



	Write the answer. 9. What does the symbol H <sub>2</sub> O stand for?		Drawing Conclusions	<b>Circle the letter of the answer.</b> <b>10.</b> According to the selection, which of the following statements is probably true?	a. Joseph Priestley was an intelligent man. b. Priestley loved to learn new things. c. Priestley was a hard worker.	d. All of the above				
Name	atement is									
LessonNumber CorrectPercent101Number of Items10 $=$	Reading Comprehension Write T if the statement is true. Write F if the statement is false.	1. Joseph Priestley showed that water is made of two gases.	<b>2.</b> One drop of water contains billions of molecules.	<b>3.</b> Priestley quit school because his mother died.	<b>4.</b> As a boy, Priestley wanted to become a preacher.	5. Priestley went to the local school where he learned French, Italian, and German.	<b>6.</b> When he was growing up, he was often sick.	7. While recovering from his illness, Priestley studied geometry and algebra.	<b>8.</b> Priestley is best known for discovering oxygen.	

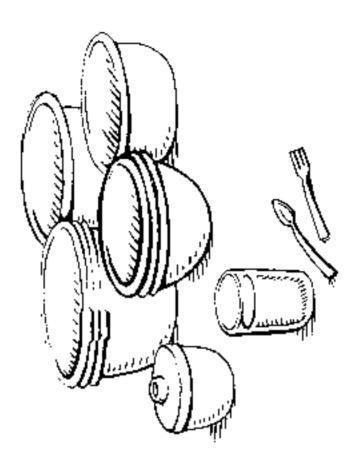
### **Plastics Today**

Plastics are among the most commonly used materials today. One kind of plastic is polystyrene foam, the white material used to make cups for hot drinks. Parts of many machines are made of plastic. Most TVs and stereos have plastic cases. The nonstick coatings on pans and skillets are plastic. Many artificial body organs and artificial limbs are made of plastic.

Plastics are not found in nature. They are called synthetic substances. Synthetic substances are produced in laboratories. The first synthetic plastic was invented in the 1850s.

There are many different kinds of plastics, but they all have some things in common. Plastics usually share certain physical properties. For example, most plastics are molded using heat. They are not as strong as steel. They are about the same weight as water. Some common elements found in all plastics include carbon, hydrogen, oxygen, and nitrogen.

Some kind of plastics can be recycled to make new products.



	7. Plastics are made in laboratories.	8. Plastics are not very safe.	9. We should not use plastics because they are not natural materials.	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>10. According to the selection, which of the following is probably true?</li> <li>a. Plastics can be molded with heat.</li> <li>b. The weight of plastic is about the same as the weight</li> </ul>	of water. c. Plastics are not as strong as steel. d. All of the above			
LessonNumber CorrectPercent Correct102Number of Items10 $10$ $10$ $10$	Reading Comprehension	1. Why weren't plastics used before the 1850s?	<ul> <li>a. Flasues haut the been invented yet.</li> <li>b. No one knew how to make synthetic substances.</li> <li>c. Plastics were too expensive.</li> <li>d. Plastics were not as strong as steel.</li> </ul>	<ul> <li>2. What do all plastics have in common?</li> <li>a. All plastics are the same color.</li> <li>b. All plastics are stronger than steel.</li> <li>c. All plastics are made of carbon, hydrogen, oxygen, and nitrogen.</li> <li>d. All plastics are easily broken.</li> </ul>	<ul> <li>Fact and Opinion</li> <li>Write F if the statement is a fact. Write O if the statement is an opinion.</li> <li>3. Plastics are bad for our society.</li> </ul>	<b>4.</b> Plastics are used in many different ways.	<b>5.</b> Hydrogen is a common element in plastic.	<b>6.</b> Plastics usually share certain physical properties.

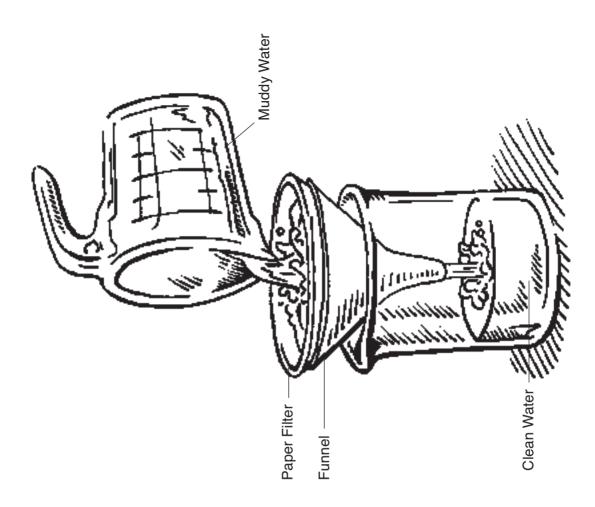


# **Kidneys Filter the Blood**

Your body has two kidneys. They are located at the back of your body, one on either side of your backbone. Each kidney is a little bigger than the size of your clenched fist. Your kidneys filter blood, remove extra water from your blood, and remove wastes. If these wastes are not removed from the blood, they will poison the body.

The cells in your body constantly produce wastes. These wastes are picked up by the blood and carried to the kidneys. Each kidney has about 1 million tiny filtering units that help clean the blood. As blood filters through these units, the wastes are removed. Then the wastes are passed out of the body in urine.

Imagine filtering dirt from muddy water, as shown in the diagram. If you pour muddy water into a paper filter, the water that goes through the filter will be cleaner. The larger dirt particles cannot pass through the filter.



Les	<b>103</b> Number Correct Number of Items	12	E Correct	Name	
Rea Revid answ 1. 1 t	<b>Reading Comprehension</b> Review the selection and examine the diagram. Then answer the questions. 1. In the setup shown in the diagram, which part separates the dirt from the water?	<b>n</b> amine tl diagram,	<b>he diagran</b> , which part	<b>1. Then</b> t separates	<ul> <li>Write the answer.</li> <li>In a 24-hour day, an adult's kidneys filter about 45 gallons of blood.</li> <li>5. How much blood is filtered in each hour? Round off</li> </ul>
<b>7</b>	What would happen if you used a wire screen instead of a paper filter to remove the dirt?	u used a '	wire screen	instead of	ving am ut the an
					s
					8. 2 days gallons
3. 1	How is muddy water like the blood that enters the kidneys?	the blood	1 that enters	s the	9. 4½ days         gallons           10. 1 week         gallons
<b>4</b> . V	Why do you think it's important for the kidneys to filter blood?	ortant fo	or the kidne	ys to filter	<ul><li>11. How many kidneys does your body have?</li><li>12. Where are the kidneys located?</li></ul>
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# Filtering Systems in Nature

The kidneys are not the only filtering system found in nature. Other natural systems act as filters, too.

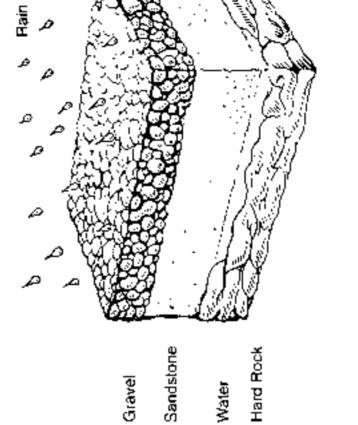
For example, when it rains or when snow melts, water soaks into the ground. The water trickles down through layers of soil, sand, gravel, and soft rock. These materials filter the water. Filtered water that collects under ground is called groundwater.

As rainwater soaks into the ground, it filters through gravel. The gravel traps large pieces of dirt in the water.

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The partly cleaned water seeps down through a layer of sandstone. The sandstone removes tiny pieces of dirt and other impurities in the water.

The water cannot pass through the hard rock layer under the sandstone. Water collects in a pool above the hard rock layer. This water is usually very clean but may still contain chemical impurities.



	Number Correct		Correct	
104	Number of Items	10	= % Name	
Reading Comprehension	nprehension r of the answe			7. Everyone should use groundwater. F O
1. Groundwater is a. water that ru	Groundwater is a. water that runs over the surface of the ground.	surface	of the ground.	<ul><li>8. The human body includes a system for filtering blood.</li><li>F O</li></ul>
<ul><li>b. water in lakes, p.</li><li>c. water that has bo d. All of the above</li></ul>	water in lakes, ponds, rivers, and streams. water that has been filtered that collects u All of the above	vers, and red that	<ul><li>b. water in lakes, ponds, rivers, and streams.</li><li>c. water that has been filtered that collects underground.</li><li>d. All of the above</li></ul>	<b>Drawing Conclusions</b> Write the answer.
Write T if the statement is true. Write F if the false.	statement is tr	ue. Wr	ite F if the statement is	9. If someone dumped used motor oil on the ground, what might happen to the groundwater? Why would this be a problem?
2. Kidneys are the found in nature.	<b>2.</b> Kidneys are the only filtering system found in nature.	ng syster	n 	
<b>3.</b> Rainwater c it soaks into	Rainwater collects dirt and gravel as it soaks into the ground.	gravel a	S	
<b>4.</b> Rainwater is the ground.	Rainwater is filtered as it soaks into the ground.	oaks into		
5. Sand and gravel in groundwater.	Sand and gravel remove impurities in groundwater.	purities		<b>10.</b> Is groundwater always safe to drink? Why or why not?
Fact and Opinion Circle F if the statem is an opinion. 6. Soft rocks let wate F O	Fact and Opinion Circle F if the statement is a fact. Circle is an opinion. 6. Soft rocks let water seep through them. F O	<b>act. Cin</b> rough th	<ul> <li>Fact and Opinion</li> <li>Circle F if the statement is a fact. Circle O if the statement is an opinion.</li> <li>6. Soft rocks let water seep through them.</li> <li>F 0</li> </ul>	
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Number Correct

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### Part A

In 1950 aeronautical engineers couldn't understand how insects fly. According to their mathematical calculations, insect flight was impossible. Obviously their calculations were wrong.

Most insects have two pairs of wings. To fly, they must *synchronize* their wings—make them work together—in various patterns. Bees and wasps make their two pairs of wings act as one. Tiny hooks fasten the wings together as if they were zippered. A grasshopper can direct its two sets of wings to do different things at one time. Its back wings give it lift in flight. At the same time its forward pair can either lift it higher or thrust it forward.

Scientists have learned a great deal about the way insects fly from studying photographs, but the mechanics of insect flight are complex. Scientists still have much to learn. As one explained, "Insects have been flying for two hundred and forty million years; they will not give up their secrets overnight."

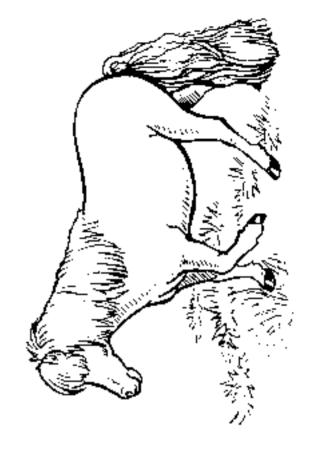


### Part B

Horses are measured in hands: one hand equals 4 inches. The height of a horse is measured from the ground to the highest point of the withers (the part of a horse's back between its shoulder blades). Any breed in which horses are under 14 hands 2 inches (58 inches) is a breed of pony. By this definition, a baby horse is not a pony; baby horses are called foals.

There are more than twenty breeds of ponies in the world. The best-known are the Shetlands, the smallest of all breeds, which average a little less than 10 hands, about 39 inches.

Shetlands were first used in England as work animals in coal mines because they were strong. They are also gentle and may be trained to be good pets.



	<ol> <li>6. According to one scientist, the secrets of insect flight         <ul> <li>are now known by everyone.</li> <li>b have been studied for millions of years.</li> <li>are easy to understand.</li> <li>cannot be learned overnight.</li> </ul> </li> <li>7 are easy to understand.</li> <li>d. cannot be learned overnight.</li> <li>2 are easy to understand.</li> <li>d. cannot be learned overnight.</li> <li>2 are easy to understand.</li> <li>d. cannot be learned overnight.</li> <li>2 are easy to understand.</li> <li>d. cannot be learned overnight.</li> <li>2 are easy to the answer.</li> <li>b four inches.</li> <li>c is the least of the answer.</li> <li>a two inches.</li> <li>c is a part of a horse's         <ul> <li>a. is smaller than of the thet</li> <li>b legs.</li> <li>d. neck.</li> <li>d. neck.</li> <li>d. neck.</li> <li>is smaller than of there of its breed.</li> <li>b legs.</li> <li>d. neck.</li> <li>d. All of the above</li> <li>a. is smaller than of the solution of its breed.</li> <li>b legs.</li> <li>d. All of the above</li> <li>d. All of the above</li> <li>a riding.</li> <li>c hunting.</li> <li>b. what Is a Pony?</li> <li>d. Working.</li> </ul> </li> <li>The Shetland Pony. c. Different Breed of Ponies.</li> <li>b. What Is a Pony?</li> <li>d. Measuring Horses.</li> </ol>
Number of Items <b>11</b> % Name	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>1. How insects fly is a mystery because <ul> <li>a. their wing area is so tiny,</li> <li>b. many have only one pair of wings.</li> <li>c. mathematically their flight is impossible.</li> <li>d. they synchronize their wings, insects must</li> <li>a. fasten the two pairs together.</li> <li>c. use first one pair and then the other.</li> <li>d. direct the action of the pairs separately.</li> </ul> </li> <li>3. Bees and wasps have pairs of wings that <ul> <li>a. work like grasshopper wings,</li> <li>b. can be hooked together.</li> <li>c. do not need to be synchronized.</li> <li>d. are never used.</li> </ul> </li> <li>4. The grasshopper flies forward by using <ul> <li>a. its back wings only.</li> <li>b. its forward pair of wings.</li> <li>c. both pairs of wings.</li> </ul> </li> <li>5. This selection says that scientists have learned about the way insects fly by <ul> <li>a. making experiments with insects.</li> <li>b. its forward pair of wings.</li> <li>c. both pairs of wings.</li> <li>c. both pairs of wings.</li> <li>d. are never used.</li> </ul> </li> </ul>

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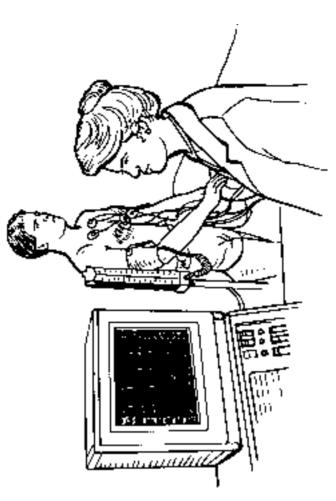
## Heart-Rate Training

Your body uses oxygen all day long. The harder your body works, the more oxygen you use. Small amounts of exercise that do not use much oxygen do not help you stay as physically fit as exercise that uses more oxygen. On the other hand, too much exercise can damage your body. To get the most out of a workout, a person needs to find a balance between using too little and too much oxygen.

The amount of oxygen used during exercise is called  $VO_2$ . The V stands for the amount of air, and the  $O_2$  stands for oxygen. To figure out  $VO_2$ , you compare the amount of oxygen breathed in and the amount breathed out. Scientists have found that a person must stay within a certain  $VO_2$  range to get the most benefit from a workout.

Directly measuring the amount of oxygen breathed in and out requires equipment that is not practical for athletes to use. Instead, athletes use a small, simple device called a heart-rate monitor to give clues about the amount of oxygen used during exercise.

A heart-rate monitor is a small computer worn on the chest during exercise. As the athlete exercises, the computer measures and records how fast the heart is beating. This information is used to estimate  $VO_2$ . By using this information to make changes in an exercise program, an athlete can get the most out of a workout.



	6. A heart-rate monitor is a large computer.	<b>7.</b> The harder your body works, the more oxygen you use.	<i>Fact and Opinion</i> Write F if the statement is a fact. Write O if the statement is	an opinion. 8. Everyone should exercise at a gym.	<b>9.</b> The amount of oxygen you use during exercise can be measured.	<b>10.</b> Exercise that does not cause you to use much oxygen does not help you stay as physically fit as exercise that uses more oxygen.		
Number CorrectPercent CorrectNumber of Items $10$ = $\%$	Reading Comprehension Circle the letter of the answer.		<ul> <li>c. measures how much nitrogen is used during exercise.</li> <li>d. gives clues about how much oxygen is used during exercise.</li> </ul>	To get the most out of a workout, you should a. exercise until you are too tired to do more. b. use very little oxygen while you exercise.	stay within a certain $VO_2$ range. stay below a certain $VO_2$ range.	<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>3. By comparing the amount of oxygen a person breathes in and breathes out, scientists can learn how much oxygen the person uses during exercise.</li></ul>	Special equipment is needed to directly measure a person's $VO_2$ .	Heart rate is harder to measure than the amount of oxygen a person breathes in.
106	<i>Reading</i> Circle the	<ol> <li>A hear</li> <li>a. spe</li> <li>b. slov</li> </ol>	c. me. d. giv exe	<ol> <li>To get</li> <li>a. exe</li> <li>b. use</li> </ol>	c. stay d. stay	Write T if is false. 3. By cor a perse scienti the per	<b>4.</b> Specia directl	5. Heart rate i the amount breathes in.

Lesson

### Ecologist

An ecologist studies how living things interact with each other and with their environment. Ecologists might do experiments to find out what each type of organism needs to survive. The experiments see how organisms respond to changes in temperature, amount of water, and amount of light. Ecologists might study how an organism gets food and how it protects itself from predators. Ecologists also study how populations of organisms that live in a place change as time goes by.

Some ecologists study how populations of organisms increase or decrease over time. By observing a population, they can calculate its birth rate and its death rate. The birth rate of a population is the number of organisms that are born in a given amount of time. The death rate of a population is the number of organisms that die in a given amount of time. A population grows if its birth rate is greater than its death rate.

To become an ecologist, you must take classes in science and mathematics in college. It is also helpful for ecologists to know how to use computers. Ecologists may work for universities, governments, environmental groups, or private companies.



	5. An ecologist is studying an eagle population. She finds that 24 eagles were born and 16 eagles died in one year. Did the eagle population increase or decrease that year?	<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>6. Some ecologists work for environmental groups.</li> </ul>	<b>7.</b> The types of organisms in an ecosystem stay the same over time.	8. Ecologists never do experiments.	9. Ecologists must study science and mathematics.	Making Inferences Circle the letter of the answer. 10. Which of the following would ecologists NOT study? a. How eagles get food b. How much water is needed by pine trees c. How rabbits escape from predators d. How plastic expands when heated
$\begin{array}{c c} 107 \\ \hline \text{Number of Items} \\ 10 \\ \hline \text{Number of Items} \\ 10 \\ \hline \text{Name} \\ \hline \text{Name} \\ \hline \text{Name} \\ \hline \text{Name} \\ \hline \end{array}$	<ul> <li>Vocabulary</li> <li>Circle the letter of the answer.</li> <li>1. What is an ecologist?</li> <li>a. A person who studies the interaction of living things in an environment</li> </ul>	<ul> <li>b. A person who studies animals, but not plants</li> <li>c. A person who studies plants, but not animals</li> <li>d. A person who studies only the nonliving things in an environment</li> <li>2. Define <i>birth rate</i>.</li> </ul>			<b>3.</b> Define <i>death rate</i> .	<ul> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>4. Name three conditions that might affect the survival of an organism in an ecosystem.</li> </ul>

Number Correct

Lesson

# **Mountain Climbing Guide**

Climbing mountains is extremely demanding physically. A person must be in top-notch shape. The body must be able to withstand temperatures as low as -20°F and winds of 100 mph. There is less oxygen as climbers go higher. The lack of oxygen puts further strain on the body. Working as a mountain climbing guide is one of the most challenging occupations in the world.

The highest mountain in North America is Mount McKinley in Alaska. Most of this mountain is covered by snow and ice year-round. A mountain climbing guide leading a team up Mount McKinley must constantly be aware of the weather. A sudden storm could trap a climbing team where rescuers could not reach the climbers. Guides must also watch out for avalanches and for dangerous crevasses. A crevasse is a deep crack in the ice.

Tools used by guides and climbers include ice axes and crampons. Crampons are spikes that can be strapped onto the bottoms of a climber's shoes. The spikes help keep climbers from slipping on the snow and ice. Mountain climbing guides use ice axes to cut stairs into the ice to make climbing easier. Ice axes are also used to find hidden crevasses. Most climbs up Mount McKinley begin early in the day when the ice is hardest.



108	Number CorrectCorrectNumber of Items $10$ = %	
Vocabulary Write the answer. 1. Define <i>crevasse</i> .	wer. vasse.	<ol> <li>Climbing mountains is physically demanding because the body must withstand temperature as low as -100°F.</li> <li>Mountain climbing requires special equipment.</li> </ol>
2. Define crampons.	mpons.	8. Guides must be able to handle extremely high temperatures and high winds.
		<b>Drawing Conclusions</b> Circle the letter of the answer.
<b>Reading Comp</b> Write the answer. 3. Name two way	<i>Reading Comprehension</i> Write the answer. 3. Name two ways mountain climbing guides use ice axes.	<ul> <li>9. According to the selection, which of the following statements is probably true?</li> <li>a. Mountain climbing guides do not need any special skills.</li> <li>b. Mountain climbing guides must constantly be aware of their surroundings.</li> <li>c. Mountain climbing guides don't like to work outdoors</li> </ul>
<b>4.</b> How do cr.	4. How do crampons help mountain climbers?	
Write T if the	Write T if the statement is true. Write F if the statement is	
<b>5.</b> The tallest America is	<b>5.</b> The tallest mountain in North America is Mount McKinley.	
	00	

Lesson

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## **Jacques Cousteau**

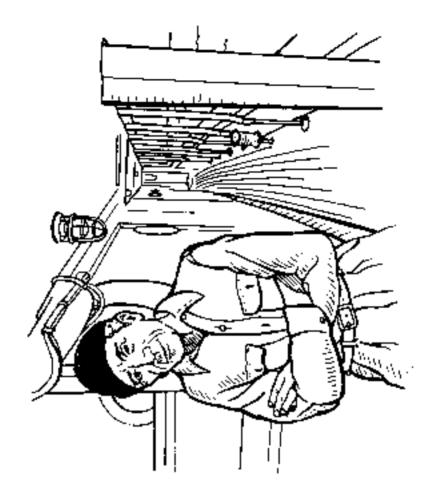
Jacques Cousteau was born in France in 1910. He always loved the water. In his early teens, Cousteau became interested in machines. Later, he saved his money and bought a home movie camera.

After graduation from boarding school, Cousteau entered a naval academy, where he went on underwater explorations. He worked on a breathing device that allowed him to stay under water for long periods of time. He called this device the aqualung.

In 1950, Cousteau bought a ship, the *Calypso*, to use in his ocean explorations. To raise money for his trips and to increase public awareness of ocean life, Cousteau produced films and published books.

In 1957, Cousteau organized the Conshelf Saturation Dive Program. This program was an experiment in which oceanographers lived and worked under water for long periods of time.

From 1968 to 1976, Cousteau produced a television program, *The Undersea World of Jacques Cousteau*. This program educated the public about the ocean environment. Cousteau started the Cousteau Society, which works to protect ocean life.



	Number Correct	Correct	
109	Number of Items <b>10</b>	= % Name	Φ
Reading Co Write T if the	<i>mprehension</i> statement is true. W	Reading Comprehension Write T if the statement is true. Write F if the statement is	8. Cousteau's television program, <i>The</i> Undersea World of Jacques Cousteau, educated the nublic about the ocean
<ol> <li>After gradua</li> <li>After gradua</li> <li>Cousteau en where he wer explorations.</li> </ol>	<b>1.</b> After graduation from boarding school, Cousteau entered a naval academy, where he went on underwater explorations.	school, my,	<ul> <li>9. Cousteau was concerned about ocean life.</li> </ul>
<b>2.</b> While in the navon a breathing chim to stay und periods of time.	While in the navy, Cousteau worked on a breathing device that allowed him to stay under water for long periods of time.	iked ed	Write the answer. 10. How did the aqualung make it easier for divers to explore underwater?
3. Cousteau	Cousteau invented the aqualung.		
<b>4.</b> The aqualung is a breathing device.	The aqualung is an underwater breathing device.		
5. Calypso wi aqualung.	Calypso was the name of Cousteau's aqualung.	eau's	
<b>6.</b> To raise money fo borrowed money.	To raise money for his trips, Cousteau borrowed money.	lsteau	
<b>7.</b> The Conshelf S. an experiment i lived and worke periods of time.	The Conshelf Saturation Dive Program was an experiment in which oceanographers lived and worked under water for long periods of time.	rogram was graphers or long	

Number Correct

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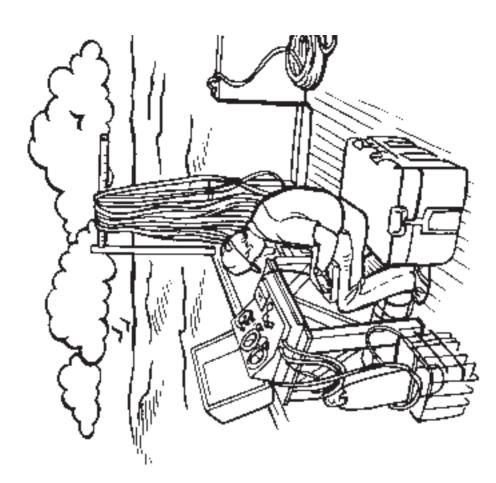
### Oceanographer

An oceanographer is a scientist who studies oceans. Oceanographers usually work in teams. They collect information about the sea, and then they return to a laboratory to study the information. They use special instruments and computers to study the information.

Oceanographers may travel around the world on their research trips. They may work on projects such as studying the effects of pollution on marine life or researching the effects of houses built on beaches.

While they are processing the information from one research trip, they are planning the next trip and raising money for it. A team of oceanographers may go out on a research trip for a month. And then they take nine months to process the information, write reports, and prepare scientific papers for publication.

In most research projects, there is one person who will have the responsibility of planning and directing the scientific research project.



	<ul> <li>8. Oceanographers may travel around the world on research trips.</li> <li>Drawing Conclusions Circle the letter of the answer.</li> </ul>	<ul> <li>9. Which of the following would not be part of an oceanographer's job?</li> <li>a. Writing scientific papers</li> <li>b. Raising money for a trip</li> <li>c. Analyzing water samples</li> <li>d. Studying water vapor in the atmosphere</li> </ul>	Inferences	Write the answer. 10. What problems are created by houses that are built on beaches?					
$\begin{array}{ c c c c c c c c } \hline 110 \\ \hline 110 \\ \hline 10 $	<i>Vocabulary</i> Write the answer. 1. What is an oceanographer?	Reading Comprehension Write T if the statement is true. Write F if the statement is false.	<b>2.</b> Oceanographers seldom work in teams.	<b>3.</b> Oceanographers collect information about the sea.	<b>4.</b> Oceanographers study information in a laboratory.	<b>5.</b> Oceanographers use special instruments and computers to study the information.	<b>6.</b> Research information can always be analyzed very quickly.	7. Oceanographers study the effects of pollution on marine life.	

Lesson

### **Charles Richter**

Whenever there is an earthquake, news reports usually describe it according to the Richter scale. The Richter scale was named after its inventor, Charles Richter. People use the Richter scale to measure the strength of earthquakes. The scale is based on information Richter gathered from earthquakes that took place in California. Richter's partner, Beno Gutenberg, applied the Richter scale to earthquakes in other parts of the world.

Charles Richter was born in 1900 in Ohio. He studied physics at Stanford University in California. During the 1930s, Richter recorded information on more than 200 earthquakes per year in California. At first, he used a scale that is based on the damage that an earthquake does. In 1935, Richter developed a scale that can be used to compare the strengths of earthquakes. The strength of the earthquake is determined according to the amount of energy it releases.

The Richter scale rates the strength of earthquakes in a range from 1 to 10. An earthquake that records a 3 on the Richter scale could cause cracks and a little damage. Earthquakes that reach 7 on the Richter scale topple buildings and cause bridges to collapse. The greatest earthquake ever recorded reached 8.9 on the Richter scale.



	<b>8.</b> An earthquake that records 7.0 on the Richter scale does a little damage.	<b>9.</b> The greatest earthquake ever recorded was 7.8 on the Richter scale.	<b>Drawing Conclusions</b> <b>Circle the letter of the answer.</b> <b>10.</b> According to the selection, which of the following	a. California has many carthquakes. b. The Richter scale cannot be used for earthquakes in	c. Richter worked alone on his projects. d. A strong earthquake releases less energy than a weak earthquake.				
Name	tatement is								
=	te F if the sta	ength	-		E	rnia.	_		
Number Correct Number of Items 10	Reading Comprehension Write T if the statement is true. Write F if the st	<ul><li>false.</li><li>1. The Richter scale measures the strength of earthquakes.</li></ul>	<ol> <li>During the 1930s, Richter recorded information on more than 200 earthquakes a year.</li> </ol>	<b>3.</b> Beno Gutenberg developed the Richter scale.	<b>4.</b> The Richter scale measures the strength of an earthquake based on the amount of energy it releases.	5. Charles Richter was born in California.	<b>6.</b> Richter studied physics at Stanford University.	<b>7.</b> The Richter scale compares the strengths of earthquakes.	

Number Correct

Lesson

### 112

### The Incas

The Incas were a Native American people who built a civilization in western South America in the 1400s. By the time Europeans came to South America in the 1500s, the Incas had built the largest empire in the Americas. The Incan empire began in the city of Cuzco. Toward the end of the 1400s, the Incan empire had expanded into the southern Andes, a large chain of mountains. In 1532, the Incan empire was invaded by the Spanish. In the battles that followed, most of Cuzco was burned.

The capital city of Cuzco had been carefully designed. Incan engineers laid out broad avenues that were crossed by smaller streets. These streets met in an open square that was surrounded by religious temples and government buildings.

The Incas used advanced engineering skills to build the cities in their mountain empire. Within these cities, the Incas used cut stone, brick, or plaster for their buildings. For religious buildings, the Incas used huge stone blocks that fit together precisely. Today, some Incan cities, such as Machu Picchu, still remain. These cities show that Incan architects created some of the world's finest stone buildings.



Name	<b>10.</b> Incan temples were built of stone blocks that fit together precisely.	<b>Drawing Conclusions</b> Write the answer. 11. What evidence does the writer use to show that the Incas								
$112 \qquad \text{Number of Items} \qquad 11 = 0.6$	Reading Comprehension Write T if the statement is true. Write F if the statement is	<b>1.</b> By the time Europeans came to South America in the 1500s, the Incas had built the largest empire in the Americas.	<b>2.</b> The Incan empire expanded into the mountains of the southern Andes.	<b>3.</b> The city of Cuzco was built by the Spanish.	<b>4.</b> Incan buildings were built of stone, brick, or plaster.	<b>5.</b> The Incas used huge stone blocks for religious buildings.	6. Machu Picchu was destroyed by the Spanish.	7. The Incan empire was invaded by the French.	<b>8.</b> The layout of Cuzco was disorganized and confusing.	9. All Incan cities have vanished.

Number Correct

Lesson

### 113

### Louis Leakey

Louis Leakey was born in Kenya in 1903. He went to Cambridge University in England but returned to East Africa to do research in archaeology. Archaeologists study human history by digging up and examining physical remains.

Louis Leakey married a woman who was also an archaeologist. Louis and Mary Leakey and one of their two sons became famous worldwide because of the fossils they discovered.

In 1931, Louis Leakey began studying an area at Olduvai Gorge in Tanzania, Africa. The family made their most famous discoveries at this site. First, they found animal fossils and simple stone tools. Then, in 1959, Mary Leakey found a fossil of a humanlike animal. The fossil was about 1.75 million years old. This discovery indicated that the earliest humans lived in Africa. Until this time, scientists had thought that the earliest humans lived in Asia because of discoveries that had been made there.

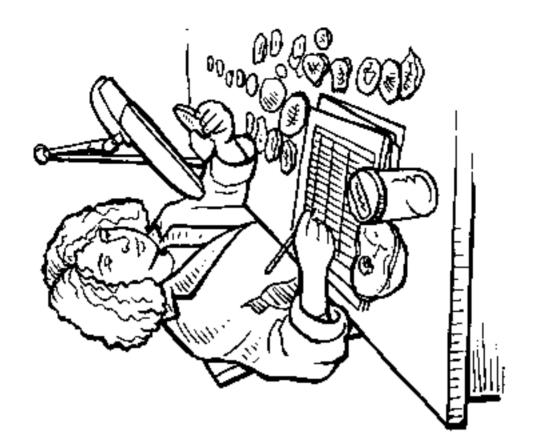
Among other important fossils, Louis Leakey found the remains of an apelike animal that lived 14 to 15 million years ago. Through their research, Louis Leakey and his family showed that humans existed much earlier than people had thought. Louis Leakey died in England in 1972.



	<b>8.</b> The Leakeys' discovery suggested that the earliest humans lived in Africa.	<b>9.</b> Louis Leakey found the fossil remains of an apelike animal that	lived 14 to 15 million years ago. Drawing Conclusions	Circle the letter of the answer.	probably true? a. The earliest humans lived 5,000 years ago.				
Name	statement								
LessonNumber CorrectPercent Correct1133Number of Items10	Reading Comprehension Write T if the statement is true. Write F if the statement is folco	<b>1.</b> Louis Leakey was born in England.	<b>2.</b> Leakey began his research in archaeology in East Africa.	<b>3.</b> Mary Leakey was also an archaeologist.	<b>4.</b> The family's most famous discoveries were made in Kenya.	<b>5.</b> The first things the Leakeys found at Olduvai Gorge were animal fossils and simple stone tools.	<ul><li>6. Louis Leakey found a fossil of a humanlike animal believed to be 1.75 million years old.</li></ul>	<b>7.</b> Archaeologists study human history by digging up and examining physical remains.	

### Paleontologist

Paleontologists study the history of life on Earth by examining fossils. Paleontologists are scientists who study plants, dinosaurs, mastodons, wooly mammoths, and other organisms that lived in the ancient past. The paleontologists then make conclusions about what, when, and how different types of organisms have existed on Earth over time. Paleontologists need a college education. They study life, science, ecology, archaeology, computer science, geology, and other sciences. Most paleontologists are college or university professors. They usually work in the geology department and teach geology and paleontology. Some paleontologists work in museums. They do research and sometimes teach about exhibits in the museum.



	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study?</li> <li>a. Ecology</li> <li>b. Geology</li> </ul>	<ul> <li>c. Computer science</li> <li>d. All of the above</li> <li>9. What type of museum exhibit might a paleontologist</li> </ul>		d. Rare stamps					
<b>1114 Percent</b> Number of Items $q$ = $\frac{Percent}{Correct}$ <b>Name</b>	<b>Reading Comprehension</b> Write the answer. 1. How do paleontologists study the history of life on Earth?		<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>2. Paleontologists study animals and plants.</li> </ul>	<b>3.</b> Paleontologists make conclusions about animal life on Earth.	<b>4.</b> Paleontology professors usually work in the history department of a college.	5. Paleontologists study archaeology.	<b>6.</b> Some paleontologists do research in museums.	<ol> <li>All paleontologists are college and university professors.</li> </ol>	

### **115**

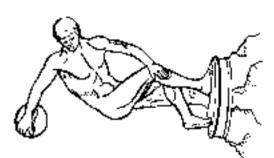
### Part A

The first Olympic Games were held in Olympia, Greece, more than three thousand years ago. Athletes came there from many cities all over Greece to compete for the olive wreaths awarded to the champions.

Only men were allowed to enter the Olympic contests. Women could not compete, or even watch—perhaps because the athletes wore no clothes.

Many skills were tested at these early Olympics. These included foot races, wrestling and boxing, and javelin and discus throwing. The ancient Greeks had no instruments to measure exact times and distances, but form was also important. Judges picked winners not only for speed or distance, but also on the basis of grace, style, and skill.

When an athlete won a contest, he became a hero for life. A bronze or marble statue of him was erected in his home city. He no longer was required to pay taxes. And he was given free food and lodging for the rest of his days.



### Part B

Being able to swim has always been a valued skill. But competitive swimming is just over one hundred years old. Racing in the water began in Europe only about fifty years before the first modern Olympics. England was the leader in this new sport. Pools were built, and races were held.

Interest was spurred when a group of Native Americans went to England in 1844 to swim against an English team. To the surprise and dismay of the English, the Americans beat them easily. At that time the English used the breast stroke, which was thought a good form. The Americans used a kind of free style that was much faster.

A short time later an English family that had moved to Australia developed the crawl, an overhand swimming method. One of that same family also took it to America. Charles Daniels, an early user of the crawl, changed the kicking rhythm to develop the American crawl.



Name	Part B	Circle the letter of the answer.	<b>1.</b> People have been swimming competitively	a.		d. since the breast stroke was developed.				a. was surprised by an English team. b showed themselves faster than English swimmers		d. learned the English way of swimming.	4. The Native Americans used this swimming style:	a. breast stroke. c. side stroke.	b. back stroke. d. free style.	<b>5.</b> The crawl was first developed	a. in Australia.	 6. Acc	y and ittenues a. an overnand memory of swimming. the athletes. b. the same as the American crawl.	c. used only in Australia.	d. Both a and c	7. The American crawl	a. was developed by Charles Daniels. b. uses the kicking rhythm of the Australian.	c. Both a and b	e games. d. Neither a nor b
LessonNumber CorrectPercent1115Number of Items15 $\%$	Part A	Circle the letter of the answer.	<b>1.</b> The first Olympic Games were held in	ngton.	athletes were aw	a. medals. c. olive wreaths. b money d tronhies	omen could	a. compete if they were strong enough.	b. not compete but could watch.	c. watch if they also competed.	4. Compose the countries the could during more	<b>1.</b> Some of the sports at the early Olympics were a swimming and wrestling.		c. soccer and javelin throwing.	d. wrestling and diving.	5. Contests were judged on the basis of	speed, distance, and form.	champion became a hero	a. unut the next year's games. c. to ms family and friends. b. for life. d. among all the athletes.	<b>7.</b> To honor a champion, his home city	a. made him honorary ruler.		c. built a temple in his name. d. erected a statue to him.	8. After winning, a champion no longer had to	a. pay taxes. c. compete in future games.

# The Origins of Fossil Fuels

Coal, oil, and natural gas are the world's most common energy sources. These are fossil fuels that contain large amounts of chemical energy. That means they can burn and give off lots of heat. This heat can be used to produce electricity.

Fossils are the remains of living things that were on Earth millions of years ago. When the organisms were alive, they stored chemical energy. The energy stored in these organisms remained in the organisms after they died. When the organisms died, their remains settled at the bottom of lakes and in swamps. Over time, the remains were covered with sand, silt, or clay. As more and more material settled over the remains, their weight caused intense pressure. The pressure transformed the remains of the living things into oil, coal, and natural gas. It takes millions of years to transform the remains of living things into fossil fuels. Therefore, it would take millions of years to replace these fossil fuels. That's why fossil fuels are referred to as nonrenewable resources.



ent ect Name	<ul> <li><i>Drawing Conclusions</i></li> <li><i>Circle the letter of the answer.</i></li> <li><i>Oricle the letter of the answer.</i></li> <li><i>O</i>. Why are oil, coal, and natural gas called fossil fuels?</li> <li><i>O</i>. Why are oil, coal, and natural gas called fossils before they are transformed into electricity.</li> <li><i>D</i>. Oil, coal, and natural gas form from the remains of living things that lived millions of years ago.</li> <li><i>C</i>. Oil, coal, and natural gas are always found near fossils.</li> </ul>	<i>Vocabulary</i> Write the answer. 10. Why are fossil fuels referred to as <i>nonrenewable</i> resources?						
LessonNumber CorrectPercent Correct116Number of Items109/	<ul> <li><i>Reading Comprehension</i></li> <li>Circle the letter of the answer.</li> <li>1. Coil, oil, and natural gas are called fuels.</li> <li>a. breakthrough</li> <li>b. dirty</li> <li>c. fossil</li> <li>d. alternative</li> <li>2. It takes of years to transform the remains of living things into fossil fuels.</li> </ul>		<ul><li>false.</li><li>3. Fossil fuels contain large amounts of chemical energy.</li></ul>	<b>4.</b> Fossils are the remains of living things that were on Earth billions of years ago.	5. No one knows how fossil fuels form.	<b>6.</b> Fossil fuels don't produce much heat when they burn.	<b>7.</b> Intense pressure caused fossil fuels to form.	

Lesson

**232** *Lesson 116* 

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## **Protecting Ecosystems**

As the human population grows, people need more homes, more roads, and more clean water. But the growth of towns and cities can damage ecosystems. Governments are passing laws to try to protect Earth's ecosystems. Some of these laws require people to take care of the ecosystems in which they build or to build in areas that are not homes to endangered plants and animals. An endangered species is a species that is in danger of not surviving. To help protect endangered species, some governments have begun buying land and establishing it as "off limits" to building.

One species of animal that has become endangered and has been affected by the growth of the human population is the Florida panther. There are now only a few dozen Florida panthers left. However, the government has set aside areas where the panthers can live without being disturbed. Without interference from people, the number of panthers may increase.

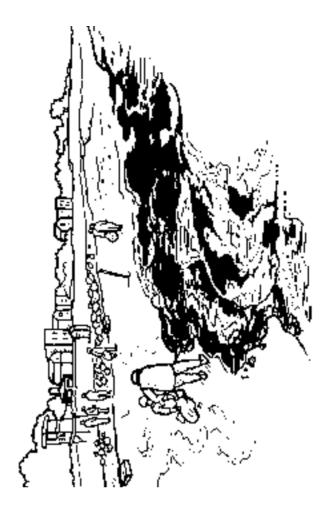


	Lesson 117	$\frac{\text{Number Correct}}{\text{Number of Items}} = \frac{\text{Percent}}{20} = \frac{\text{Namber of Items}}{10} = \frac{100}{100}$	Name
V0 Wr 1.	<i>Vocabulary</i> Write the answer. 1. Define <i>endange</i>	<i>Cocabulary</i> Vrite the answer. 1. Define endangered species.	<ul> <li>Circle the letter of the answer.</li> <li>5. How many Florida panthers are left in the wild?</li> <li>a. Less than 5 c. A few hundred</li> <li>b. A few dozen d. More than 500</li> </ul>
			Write T if the statement is true. Write F if the statement is false. 6. People can damage ecosystems.
Re Vr 2.	<b>Reading Comp</b> Write the answer. 2. Name one anir	<b>Reading Comprehension</b> Write the answer. 2. Name one animal species that is endangered.	7. Governments are setting aside land to protect endangered plants and animals.
э.		What has the government done to protect Florida panthers?	<ul> <li>The Florida panther population will definitely increase as areas are set aside for them to live.</li> </ul>
			9. The only surviving Florida panthers are in zoos.
4		What has affected the decrease in the population of the Florida panther?	<ul> <li>Determining the Main Idea</li> <li>Circle the letter of the answer.</li> <li>10. Which of the following sentences best states the main idea of the selection?</li> <li>a. People shouldn't build new homes and roads.</li> <li>b. As the human population grows, we must be careful</li> </ul>
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# **Using Bacteria to Clean Oil Spills**

Tankers are ships that carry oil. Oil spills occur when oil tankers leak or break apart. Oil tankers can carry hundreds of thousands of gallons of oil. An oil spill can cause great damage to the environment. Oil spills can kill or injure animals and plants in the sea and on the shore.

Scientists are developing new ways to clean up oil spills. They have discovered that some types of bacteria help break down oil. As the bacteria break down part of the oil, the oil changes into substances that are less harmful to the environment. When an oil spill occurs, cleaning crews may spray large amounts of these bacteria on the oil. They may also spray on chemicals that could help speed up the breakdown of oil. Bacteria are not used to remove large amounts of oil. Bacteria may be used when there are only small amounts of oil left as a final clean-up technique.



	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore.</li> <li>7. The bacteria used to clean up oil spills change the oil into more</li> </ul>	harmful substances. 8. Bacteria are not used to remove large amounts of oil.	Making Inferences Circle the letter of the answer. 9. Why do you think that some cleaning crews spray large	<ul> <li>amounts of bacteria on an oil spill?</li> <li>a. More bacteria will break down more oil.</li> <li>b. More bacteria will break down less oil.</li> <li>c. Larger bacteria need less food.</li> <li>d. Smaller bacteria need more food.</li> </ul>	ecosystems. c. Scientists are working on better ways to clean up oil spills. d. Bacteria prefer oil to other kinds of foods.	
LessonNumber CorrectPercent Correct1118Number of Items10	Vocabulary Write the answer. 1. Define oil tankers.	Reading Comprehension Write the answer. 2. How might an oil spill happen?		<b>3.</b> Sometimes cleaning crews spray chemicals on an oil spill. What do the chemicals do?	<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>4. Oil tankers can carry hundreds of thousands of gallons of oil.</li></ul>	<b>5.</b> All types of bacteria can be used to clean up oil spills.

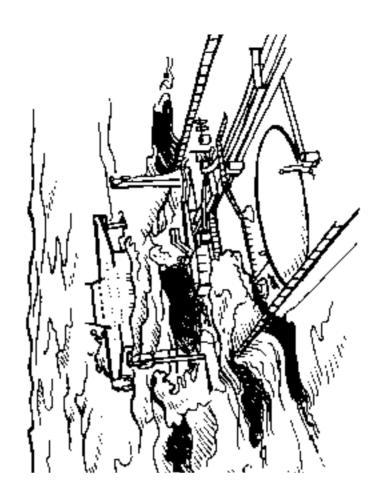
#### Lesson 119

## Cleaning Up Oil Spills

Imagine that you are in charge of cleaning up an oil spill that has just occurred 20 miles from the coast. The sinking oil ship holds 150,000 gallons of oil. You'll use a substance called sorbent to clean up the oil. You must order enough sorbent to clean up the oil spill before it reaches the nearby coast. Sorbent is a material that can soak up oil.

Look at the information given in the following table. Use this information to help you answer the questions.

Amount of Sorbent Ship Can Hold	65 tons	65 tons	40 tons
Ship	Ship 1	Ship 2	Ship 3



	Lesson     Number Correct       119     Number of Items	= Correct %	Name	
UN Cir	<b>f the answ</b> f sorbent to bent will yo	k up 1,000 gallons of c ed to order?		<b>6.</b> Ship 1 is 50 miles from the oil spill. Ship 1 travels at 10 miles per hour. How long will it take Ship 1 to arrive at the spill?
Wri 2.	<ul> <li>a. 13,000 tons</li> <li>b. 65 tons</li> <li><b>ite the answer.</b></li> <li>Which ships listed in the ta oil spill?</li> </ul>	c. 120 tons d. 40 tons ble will need to come to the	1 1	7. What is the total time needed for Ship 1 to get to the spill and put all its sorbent on it?
<i>.</i> с		ant on the oil spill per h put all its sorbent onto		<b>8.</b> Ship 2 is 80 miles from the oil spill. Ship 2 travels 16 miles per hour. How long will it take Ship 2 to arrive at the spill?
4	Ship 2 can put 11 tons of sorbent on the spill per hour. How long will it take Ship 2 to put all its sorbent onto the spill?	int on the spill per hou put all its sorbent onto		<b>9.</b> Suppose Ship 3 cannot come to the oil spill. If only Ships 1 and 2 come, how much oil will the two ships be able to soak up?
			11	<b>10.</b> How much oil will be left?
5.	Ship 3 can put 5 tons of sorbent on the spill per hou How long will it take Ship 3 to put all its sorbent on the spill?	tt on the spill per hour. put all its sorbent on		<b>11.</b> How many tons of sorbent will be needed to soak up the rest of the oil?
238	Ecson 119			Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

Lesson

#### Lesson 120

## **James Plimpton**

People began roller-skating almost 150 years ago. People in Holland wanted a way to skate in the summertime. Some people began putting wooden wheels on their ice skates, but these skates didn't work very well. It was difficult to control the movement of the roller skates, and the wooden wheels broke easily.

Then, in 1863, American James Plimpton made a new kind of roller skate that could be steered. People wearing the new skates could turn corners and stop easily. Plimpton designed the skates to turn as the skater's foot tipped to one side or the other. He also redesigned the wheels. He put four metal wheels on each skate, two in the front and two in the back. With this new design, the skates could be adjusted. The skater could loosen or tighten the wheels depending on his or her weight and skating style.

Plimpton became famous for his roller skates. As roller-skating became more popular, Plimpton built a huge skating rink to promote what he called "rinking." In his rink, people skated to music and learned from professional skaters how to make turns and jumps. Today, roller-skating is still a very popular activity. Whether inside a rink or outdoors, skaters get healthy exercise and have fun at the same time.



120 Number of Items 11 =	% Name	
Reading Comprehension Write T if the statement is true. Write F if the	F if the statement is	<b>Comparing and Contrasting</b> Write the answer.
<b>1.</b> The sport of roller-skating began many years ago in Poland.		<b>10.</b> Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?
<b>2.</b> Some people in Holland put wooden wheels on their ice skates.		
<b>3.</b> Plimpton's skates could be steered.		
<b>4.</b> Plimpton's skates would turn as the skater's feet tipped to one side or the other.		11. How were they different?
5. Plimpton's skates used wooden wheels.	, i	
<i>Fact and Opinion</i> Write F if the statement is a fact. Write O if the statement is an opinion.	• O if the statement is	
<b>6.</b> Roller-skating is a sport that everyone should try.		
<b>7.</b> It's harder to skate indoors in a roller rink than to skate outdoors.	rink	
8. It's better to learn how to roller-skate.		
<b>9.</b> Plimpton hired professional skaters to teach people how to do turns and jumps.		

Number Correct

Lesson

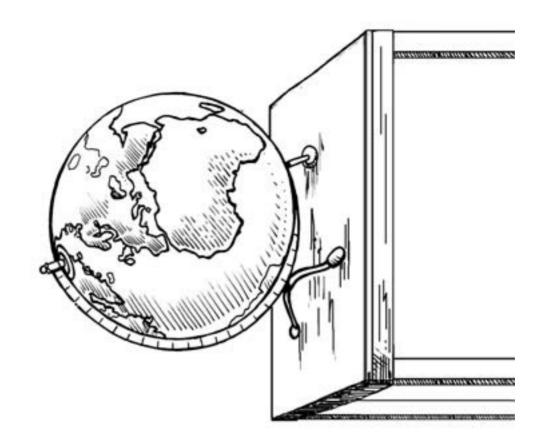
**240** Lesson 120

## Earth's Seasons

Each day, Earth makes one complete turn on its axis. Earth's axis is an imaginary line running through the center of Earth from the north pole to the south pole. Earth is tilted on its axis. The north pole is tilted toward the sun for part of the year and away from the sun for part of the year.

When the north pole is tilted toward the sun, the northern half of Earth gets sunlight for more than 12 hours each day. So it is spring and summer in the northern half. When the north pole is tilted away from the sun, the northern half of the Earth gets sunlight for less than 12 hours each day. So it is fall or winter in the northern half.

Because of the tilt of Earth, the seasons in the southern half are the opposite of the seasons in the northern half. For example, when it is winter in the northern half, it is summer in the southern half.



$121 \qquad \text{Number of Items} 10 = \% \qquad \text{Name}$	
<i>Vocabulary</i> Write the answer. 1. Define <i>Earth's axis</i> .	<b>6.</b> When the north pole is tilted toward the sun, the northern half of Earth gets more than 12 hours of sunlight each day.
	7. When it is winter in the northern half of Earth, it is summer in the southern half.
Reading Comprehension Write the answer	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>8. When it is spring in the northern half of Earth, what season is it in the southern half?</li> </ul>
2. Why does the northern half of Earth get more sunlight in the summer than in the winter?	<ol> <li>Suppose you visited Alaska when the north pole was tilted away from the sun. Would you wear shorts or a heavy coat? Explain.</li> </ol>
<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>3. Earth is tilted on its axis.</li></ul>	
<b>4.</b> When the north pole is tilted away from the sun, it is winter in the northern half of Earth.	Circle the letter of the answer. 10. According to the selection, which of the following is probably true?
<b>5.</b> When the north pole is tilted toward the sun, the south pole is also tilted toward the sun.	<ul><li>a. It is always dark at the south pole.</li><li>b. The tilt of Earth's axis causes the seasons.</li><li>c. The north pole is always tilted away from the sun.</li><li>d. The south pole is much warmer than the north pole.</li></ul>
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Number Correct

Lesson

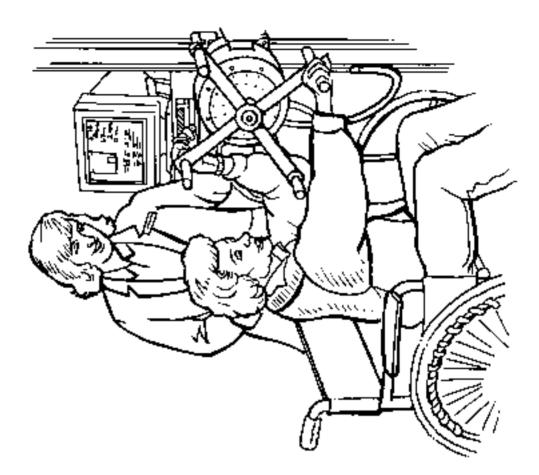
## **Physical Therapist**

Physical therapy is the treatment of injured or diseased muscles and limbs. Exercise and massage are used as treatments to help the person move without pain or stress. Other treatments include the use of water and heat.

A physical therapist is a person who is trained to use these methods to treat patients. Physical therapists are not medical doctors. They do not use prescription medicines to treat patients. But medical doctors often refer patients to physical therapists to help their patients recover from injuries.

A physical therapist studies the patient's medical records and develops a treatment plan that will improve the patient's ability to move the injured area. The therapist works with the patient to strengthen the damaged muscles. The therapist may teach the patient how to use crutches, an artificial limb, or a wheelchair, so the patient can do as many daily activities as possible. The therapist also keeps a record of the patient's progress and changes the treatment if necessary.

All physical therapists must graduate from a physicaltherapy program at a college or university. They also must pass an exam to get a license. Some physical therapists work in hospitals. Other physical therapists work in health clubs, doctors' offices, nursing homes, schools, and patients' homes. Some physical therapists treat patients with a variety of problems. Others specialize in certain areas, such as sports medicine.



	7. A physical therapist uses prescription medicine to help the patient get better.	<b>8.</b> All physical therapists work in hospitals.	<b>9.</b> A physical therapist changes a patient's treatment when needed.		<ul><li>a. An athlete with cuts and bruises</li><li>b. An athlete who has torn a muscle</li><li>c. A doctor who is tired from working too hard</li><li>d. A person who doesn't like to take medication</li></ul>			
<b>122</b> Number Correct Number of Items 10 = $\frac{1}{0}$ Name Number of Items 10 = $\frac{1}{0}$ Name	Reading Comprehension Choose the best answer.	<ol> <li>A physical therapist uses to treat patients.</li> <li>a. exercise and massage</li> <li>b. medicines</li> </ol>	<ul> <li>c. surgery</li> <li>d. music</li> <li>2. Physical therapists help patients' recover from</li> </ul>	a. skin b. brains c. lungs d. muscles	<ul><li>Write T if the statement is true. Write F if the statement is false.</li><li>3. Physical therapy may include massage and heat treatments.</li></ul>	<b>4.</b> A physical therapist helps improve the patient's ability to move the injured part.	<b>5.</b> A physical therapist's job includes keeping records of dental problems.	6. A physical therapist is a type of medical doctor.

Lesson

## **Carl Sagan**

Carl Sagan was born in New York in 1934. As a boy, he liked reading science-fiction books. He went to college at the University of Chicago, where he studied astronomy. He later became a professor of astronomy at Cornell University in New York state.

Sagan strongly supported the exploration of space. He planned some of the experiments that were carried out by early spacecraft. His experiments helped show that the surface of Venus is very hot due to heat trapped by its atmosphere. He also helped show that the atmosphere of Titan, a moon of Saturn, contains chemicals similar to those that may have led to the beginning of life on Earth.

Sagan believed that it is important for people to search for life on other planets. He was one of the first scientists in the field of exobiology. Exobiology is the search for possible life on planets other than Earth. This life is called extraterrestrial life. Sagan gave his support to a project in which scientists used radio telescopes to listen for extraterrestrial signals from space. A radio telescope is an instrument that can pick up radio waves from distant places.

Sagan wrote books and magazine articles that explained astronomy in a way that people who are not scientists could understand. He also hosted and helped write a television series about astronomy called *Cosmos*. Sagan died in 1996.



Name	<ol> <li>G. Sagan planned experiments that were carried out in space.</li> <li>7. Sagan was an American astronomer.</li> </ol>	8. Sagan believed that searching for extraterrestrial life was a waste of time.	<b>9.</b> Scientists have found fossils of living things on Titan.	Making Inferences         Choose the best answer.         Choose the best answer.         10. According to the selection, which of the following is probably true?         a. Sagan discovered extraterrestrial life on Titan.         b. People use radio telescopes to talk to exobiologists.         c. Some scientists believe that extraterrestrial life may exist.         d. Exobiologists are extraterrestrials that live on Earth.	itement is
$123$ Number of Items $10^{-8}$	<i>Vocabulary</i> Write the answer. 1. What is meant by <i>extraterrestrial life</i> ?		<b>2.</b> What is <i>exobiology</i> ?	3. What is a radio telescope?	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 4. Sagan wrote books and a television

Percent Correct

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Number of Items Number Correct

Lesson

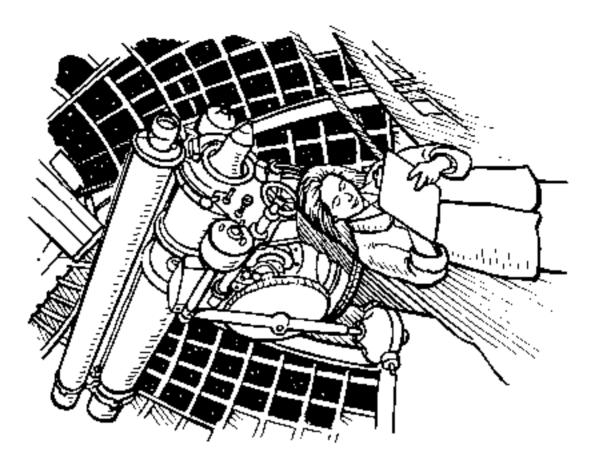
5. Sagan was an astronaut on board an early spacecraft.

## Astronomer

Astronomers use science and mathematics to learn about the sun, planets, stars, and galaxies. Astronomy is a very old science. The first astronomers lived as far back as 5,000 years ago in places such as Egypt, Babylon, and China. They saw patterns in the way the moon and the stars moved. Some early astronomers used the positions of stars and planets in the night sky to help sailors find their way across the seas.

One job of modern astronomers is to determine flight paths for spacecraft. They also trace the paths of comets and asteroids. Some astronomers even invent new instruments for observing the universe.

An astronomer might spend a few weeks each year making observations with telescopes. Traveling to observatories on mountains and working at night might be part of the job. Space-based instruments, such as the Hubble Telescope, also gather information and send it back to Earth. Astronomers need math and computer skills. An advanced college degree is necessary for most jobs in astronomy.



Lesson 124	Number Correct Number of Items	12 Percent Correct %	Name	
Reading Con Write T if the s	Reading Comprehension Write T if the statement is true.	Reading Comprehension Write T if the statement is true. Write F if the statement is	ement is	8. Name three places where ancient astronomers lived.
<b>1.</b> People begins planets only	<b>1.</b> People began to study the stars and planets only about 100 years ago.	s and ago.		Fact and Opinion
<b>2.</b> Sailors can stars in the they are.	Sailors can use the positions of the stars in the sky to determine where they are.	of the vhere		<ul> <li>Write F it the statement is a fact. Write O if the statement is an opinion.</li> <li>9. Astronomers help determine the flight paths of space shuttles.</li> </ul>
3. Astronome space.	Astronomers usually work in outer space.	outer		<b>10.</b> Astronauts have more exciting jobs than astronomers.
<b>4.</b> The Hubble telescope the to Earth.	The Hubble Telescope is a space telescope that sends information to Earth.	lce on		<b>11.</b> The first Chinese astronomers lived thousands of years ago.
<b>5.</b> Astronomers trace the comets and asteroids.	Astronomers trace the paths of comets and asteroids.	of		<b>12.</b> The work of astronomers is not useful in everyday life.
6. Most jobs i advanced c	6. Most jobs in astronomy require an advanced college degree.	re an		
Write the answer. 7. How old is the	Vrite the answer. 7. How old is the science of astronomy?	onomy?		

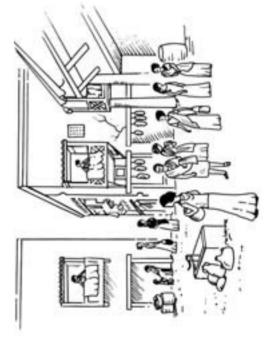
### Lesson 125

## Part A

There were many beautiful buildings in ancient Rome, but the living conditions for ordinary people were bad. Most of their homes were so poorly made that they fell down or were fire hazards with their steep, narrow wooden staircases. Most people were packed into apartment buildings that rose six to twelve floors above the ground. The apartments were rooms about twelve feet square, and each building housed about five hundred people.

These tall buildings faced each other across streets only ten feet wide, so no sunlight reached the ground. Even so, apartments were costly, though cheaper places could be had outside Rome. But people wanted to be near their work and entertainment. So the streets became crowded, and it was hard to move quickly. At night the streets were filled with noise as food and supplies were brought into the city on wagons and carts.

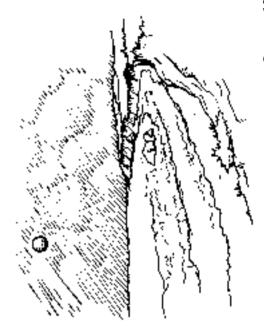
Rome was a city with the problems of our modern cities.



### Part B

The water level of oceans rises and falls twice a day. This movement of water is called the tide. Tides are caused by the pull of the sun and the moon on the Earth's surface. Since the moon is much closer, it affects the tides more than the sun. When the moon is directly overhead, it actually pulls on the water that is below it. This causes the water level to rise because the water is pulled away from the earth. As the moon disappears over the horizon, the pull lessens and the water level settles back toward the ocean bottom.

When the water reaches its highest level, we have high tide. And when the water reaches its lowest level, we have low tide. From its lowest point, the water rises gradually for about six hours until it reaches high tide. Then it begins to fall continuously for about six hours until it reaches low tide. Then the cycle begins again.

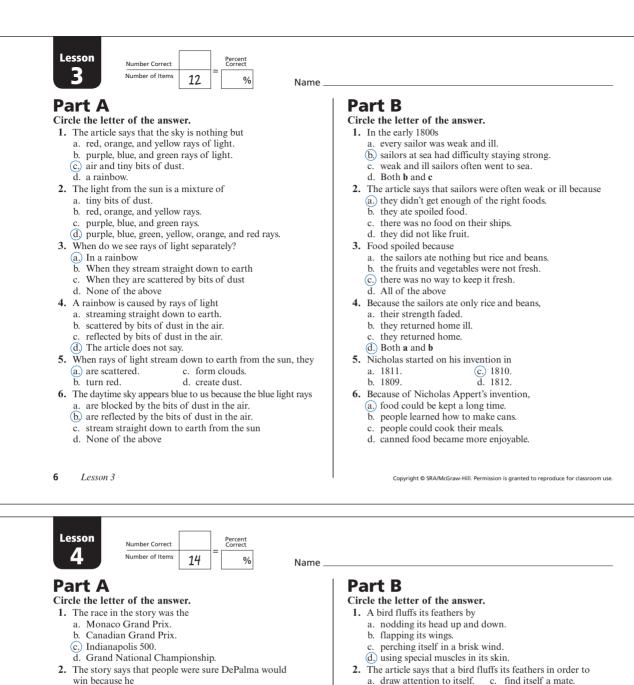


Name	<ol> <li>The selection says that the rise and fall of the oceans' water level outside the city.</li> <li>a. affects the moon.</li> <li>c. changes the earth's surface.</li> <li>b. disturbs the ocean bottom. d. is called the tide.</li> <li>The selection says that tides are caused by the anot.</li> <li>b. pull of the sun and the moon.</li> <li>c. happe of the moon.</li> <li>b. pull of the sun and the moon.</li> <li>d. pull of the sun and the moon.</li> <li>d. here she sun.</li> <li>d. the selection says that the moons' effect on the tides is a less than the sun's.</li> <li>c. the same as the sun's.</li> <li>b. pulls the water below it.</li> <li>c. pushes the water below it.</li> <li>d. des not affect the water below it.</li> <li>d. there is a low tide.</li> <li>d. water level is at its lowest point.</li> <li>d. moon disappears over the horizon.</li> <li>d. moon disappears over the horizon.</li> </ol>
<b>125</b> Number Correct Number of Items $14$ = $14$	<ul> <li>Part A</li> <li>Circle the letter of the answer.</li> <li>1. The workers of ancient Rome lived <ul> <li>a. in beautiful buildings.</li> <li>b. in poorly constructed buildings.</li> <li>c. outside the city.</li> <li>b. in poorly constructed buildings.</li> <li>d. Both b and c</li> </ul> </li> <li>2. The homes of ordinary people were <ul> <li>a. poorly made.</li> <li>c. dangerous because of fire.</li> <li>b. intended to fall down.</li> <li>d. Both a and c</li> </ul> </li> <li>3. Apartment buildings were <ul> <li>a. poorly made.</li> <li>c. dangerous because of fire.</li> <li>b. intended to fall down.</li> <li>d. Both a and c</li> </ul> </li> <li>3. Apartment buildings were <ul> <li>a. illed with large rooms.</li> <li>b. well built for the first six floors.</li> <li>c. sometimes twelve floors tall.</li> <li>d. usually not very crowded.</li> </ul> </li> <li>4. An apartment was a room that was <ul> <li>a. about five hundred feet wide. c. about twenty feet square.</li> <li>b. about twelve feet square.</li> <li>c. sometimes twelve floors tall.</li> <li>d. usually not very crowded.</li> </ul> </li> <li>5. The streets in ancient Rome were <ul> <li>a. broad and sunny.</li> <li>c. lined with small homes.</li> <li>b. necouse they couldn't afford to live outside Rome.</li> <li>c. in order to be near their work.</li> <li>d. because there was no other place to live.</li> </ul> </li> <li>Part B <ul> <li>The water level of occeans rises and falls </li></ul> </li> <li>a. twice a dav.     <ul> <li>c. twice a week.</li> </ul> </li> </ul>

**250** *Lesson 125* 

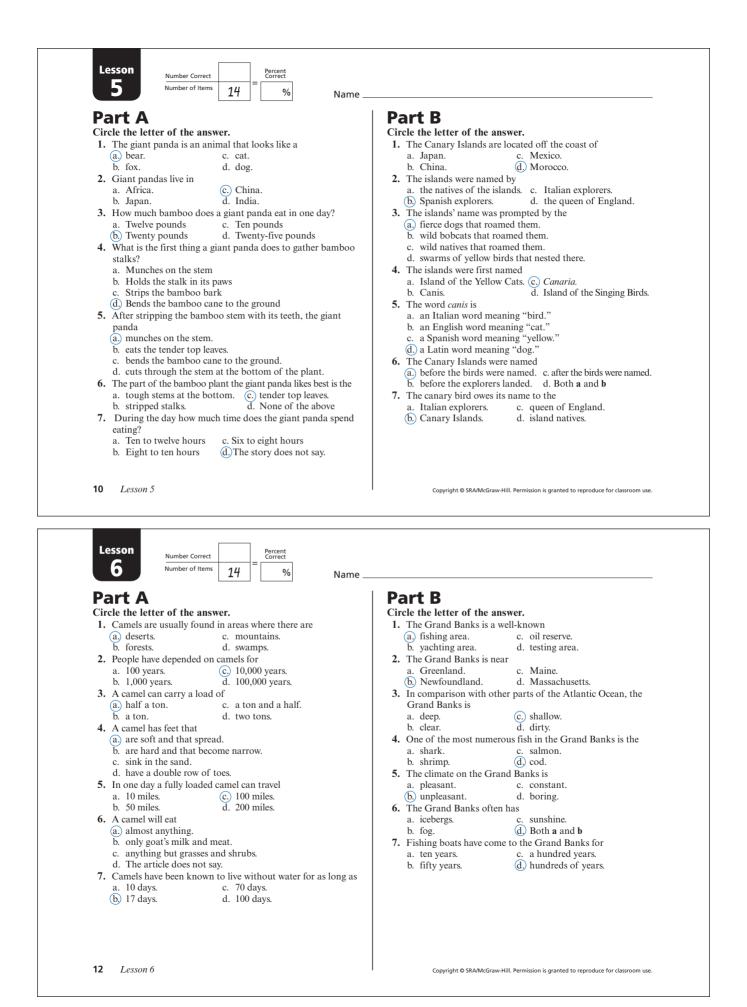
#### **Answer Key**

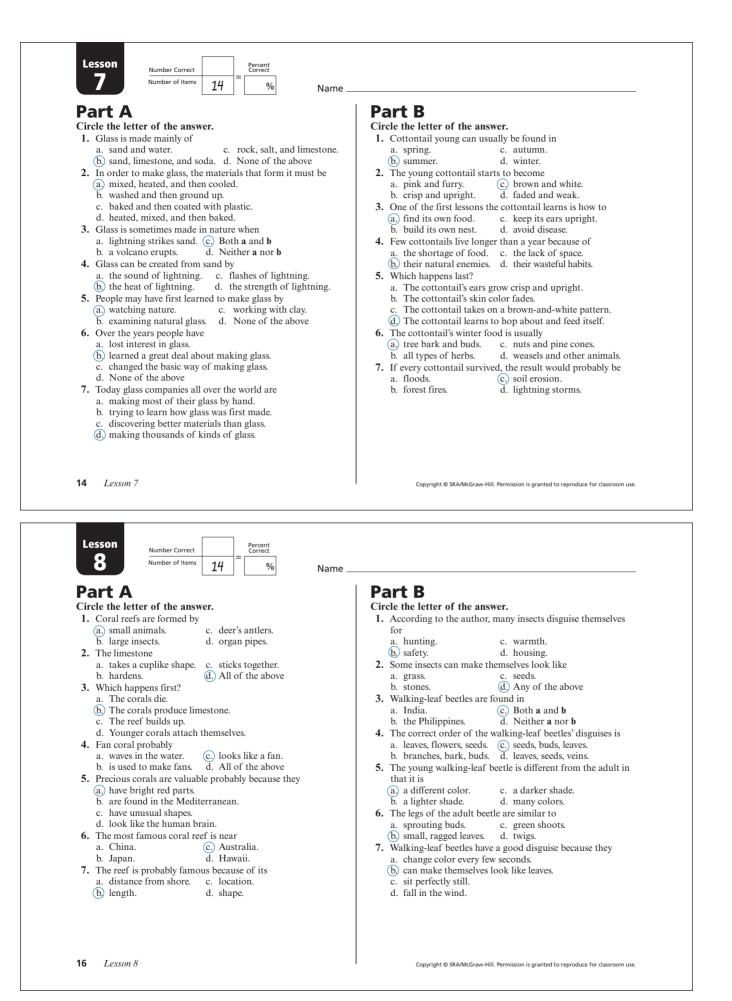
Lesson Number Correct Percent Correct	
Number of Items 1// =	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
1. In 1600 the English played a game like the modern game of a. football. c. soccer.	1. Who invented the telephone? a. Thomas Watson c. Samuel Morse
(b) rugby. d. None of the above	b. Thomas Edison (d.)None of the above
2. In the old English game the players moved the ball by	2. Thomas Watson stayed at home to
a. kicking it with their feet.	a. show off the new invention.
<ul><li>b. hitting it with their arms.</li><li>c. hitting it with their hands.</li></ul>	<ul><li>b. invent the telephone booth.</li><li>(c.) receive calls from Bell.</li></ul>
(d.) All of the above	d. The story does not say.
3. To keep from being hurt, the players wore	3. Because early telephones were crude,
a. special boots. (c.) arm braces. b. special pads. d. leg braces.	a. people could not call very far.
<ul><li>b. special pads.</li><li>d. leg braces.</li><li>4. The name of the English game was</li></ul>	(b) people had to shout into them. c. they cost too much money.
a. soccer. c. football.	d. they were too big and hard to hold.
b) balloon. d. rugby.	4. The owner of the boarding house wanted Watson to leave
5. The name of the game came from the French word for	because he a. hadn't paid his rent. c. was always shouting.
(a) a large ball.c. football.b. balloon.d. rugby.	b. made too much noise. $(\mathbf{d})$ . Both <b>b</b> and <b>c</b>
6. The Montgolfier brothers of France invented a balloon in	5. Watson solved the problem by
a. 1600. c. 1700.	a. cutting off the telephone. c. talking softer.
b. 1683. (d) 1783. 7. The Montgolfier balloon was filled with	(b) covering up the telephone. d. moving to another boarding house.
a. a far larger ball. (c.) hot air.	<b>6.</b> What was the result of Watson's new idea?
b. a huge bag. d. The story does not say.	(a.) Watson didn't have to move.
	<ul><li>b. Watson started a new business.</li><li>c. Bell sold a lot of telephones.</li></ul>
	d. The boarding house got a new telephone.
	7. Watson's new idea was a kind of telephone
	a. office. (c.)booth. b. call. d. bill.
	b. call. d. bill.
	0. cuii. d. biii.
2 Lesson 1	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson Number Correct Percent Correct	
$\frac{\text{Lesson}}{2} \qquad \frac{\text{Number Correct}}{\text{Number of items}} \frac{14}{14} = \frac{\frac{\text{Percent}}{\text{Correct}}}{\frac{9}{14}} \text{Name}$	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 2 Number Correct Number of Items 14 = % Name Part A	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
$\frac{\text{Lesson}}{2} \qquad \frac{\text{Number Correct}}{\text{Number of items}} \frac{14}{14} = \frac{\frac{\text{Percent}}{\text{Correct}}}{\frac{9}{14}} \text{Name}$	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 2 Number Correct Number of Items 14 $=$ $\frac{Percent}{Correct}$ 9% Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall.	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. c. sea otter.
Lesson 2 Number Correct Number of Items $14$ = $\frac{Percent}{Correct}$ 9% Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall. b) by climbing a tree.	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark.
Lesson 2 Number Correct Number of Items 14 $=$ $\frac{Percent}{Correct}$ 9% Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall.	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. 2. The male has a special pouch on his
Lesson 2 Number Correct Number of Items 14 9% Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall. (b) by climbing a tree. c. by following its tracks on the ground. d. in the desert. 2. According to the article, a crow's nest has	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. 2. The male has a special pouch on his
Lesson       Number Correct       Percent         Number of Items       14       %         Part A       14       %         Circle the letter of the answer.       %       Name         Dircle the letter of the answer.       %       Name         (b) by climbing a tree.       %       %       %         (c) by following its tracks on the ground.       %       %       %         (c) by collowing to the article, a crow's nest has       %       %       %         (c) stones and twigs.       %       %       %	Copyright © SRAMAcGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. The male has a special pouch on his a. belly. c. back. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's
Lesson 2 Number Correct Number of items $14$ = $\frac{Percent}{Correct}$ 9% Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall. (b) by climbing a tree. c. by following its tracks on the ground. d. in the desert. 2. According to the article, a crow's nest has a. bark and leather. b. sand and grass. c. All of the above	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use. <b>Part B</b> Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. sea otter. b. sea horse. c. sea otter. b. sea horse. c. back. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's pouch?
Lesson       Number Correct       Percent         Number of Items       14       %         Part A       14       %         Circle the letter of the answer.       %       Name         Dircle the letter of the answer.       %       Name         (b) by climbing a tree.       %       %       %         (c) by following its tracks on the ground.       %       %       %         (c) by collowing to the article, a crow's nest has       %       %       %         (c) stones and twigs.       %       %       %	Copyright © SRAMAcGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. The male has a special pouch on his a. belly. c. back. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's
Lesson 2 Number Correct Number of Items $14$ = $\frac{Percent}{Correct}$ Name Part A Circle the letter of the answer. 1. You would probably find a crow's nest a. built into a hole in a wall. (b) by climbing a tree. c. by following its tracks on the ground. d. in the desert. 2. According to the article, a crow's nest has a. bark and leather. b. sand and grass. c. All of the above 3. A female crow usually lays about a. five pale brown eggs. b. four eggs marked with green.	Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. d. shark. 2. The male has a special pouch on his (a) belly. c. back. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's pouch? a. 300 b. 400 (d) 600 4. The eggs grow inside the male for how many days?
Lesson 2 Number Correct Number of Items $14$ = $\frac{Percent}{Correct}$ % Part A Circle the letter of the answer. 14 9 Name Part A Circle the letter of the answer. 14 9 Name Part A Circle the letter of the answer. 14 9 9 0 0 0 0 0 0 0 0 0 0 0 0 0	Copyright © SRAMACGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. 2. The male has a special pouch on his a. belly. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's pouch? a. 300 b. 400 c. 500 b. 400 c. 555 Copyright © SRAMACGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson       Number Correct       Percent         Number of items       14       %         Part A       14       %         Name         Data In the integration of the second structure         Output the letter of the answer.         1. You would probably find a crow's nest       a. built into a hole in a wall.         (b) by climbing a tree.       c. by following its tracks on the ground.         (c) in the desert.       C. stones and twigs.         b. sand and leather.       (c) stones and twigs.         b. sand and grass.       d. All of the above         3. A female crow usually lays about       a. five pale brown eggs.         b. four eggs marked with green.       c. six green eggs and six brown eggs.         (d) six green and brown eggs.       f. six green and brown eggs.	Copyright © SRAMAcGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b)       sea horse.       d. shark.         2. The male has a special pouch on his       (a)       belly.       c. back.         (b)       tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?       a. 300       c. 500         b. 400       (d) 600       (d) 600         4. The eggs grow inside the male for how many days?       a. 35       (c) 55         a. 45       d. 65
Lesson       Number Correct       Percent         Number of items       14       %         Part A       14       %         Name       Name         Direct the letter of the answer.       14       %         Name       Name         Direct the letter of the answer.       %         1. You would probably find a crow's nest       a. built into a hole in a wall.         b by climbing a tree.       6. by following its tracks on the ground.         d. in the desert.       6. stored and leather.         6. bark and leather.       6. stones and twigs.         b. sand and grass.       d. All of the above         3. A female crow usually lays about       a. five pale brown eggs.         b. four eggs marked with green.       c. six green eggs and six brown eggs.         d. sig reen and brown eggs.       is green and brown eggs.         4. Young crows       (a) eat in the nest for about three weeks.	Copyright © SRAMACGraw-Hill. Permission is granted to reproduce for classroom use. Part B Circle the letter of the answer. 1. One male animal that takes care of its young is the a. sea turtle. b. sea horse. c. sea otter. b. sea horse. c. shark. 2. The male has a special pouch on his a. belly. b. tail. d. None of the above 3. About how many eggs does the female squirt into the male's pouch? a. 300 b. 400 c. 500 b. 400 c. 555 Copyright © SRAMACGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson       Number Correct       Percent         Number of items       14       %         Part A       %       Name         Direct the letter of the answer.       %       Name         Circle the letter of the answer.       %       Name         b uilt into a hole in a wall.       %       %         b by climbing a tree.       %       %         c. by following its tracks on the ground.       %       %         d. in the desert.       %       \$       \$         According to the article, a crow's nest has       %       \$       \$         a. bark and leather.       ©       \$       \$       \$       \$         b. sand and grass       d. All of the above       \$       \$       \$       \$       \$         a. five pale brown eggs.       %       %       \$ <td>Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 550         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 45       (c) 55         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) few hundred at a time.</td>	Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 550         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 45       (c) 55         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) few hundred at a time.
Lesson 2 Number correct Number of Items $14$ = $6$ Name Part A 5 Circle the letter of the answer. 1 4 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Copyright © SRAMACGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 550         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 65         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) The story does not say.         (c) After they are born, the young feed on tiny
Lesson       Number Correct       Percent         Number of items       14       %         Part A       %       Name         Direct the letter of the answer.       %       Name         Circle the letter of the answer.       %       Name         b uilt into a hole in a wall.       %       %         b by climbing a tree.       %       %         c. by following its tracks on the ground.       %       %         d. in the desert.       %       \$       \$         According to the article, a crow's nest has       %       \$       \$         a. bark and leather.       ©       \$       \$       \$       \$         b. sand and grass       d. All of the above       \$       \$       \$       \$       \$         a. five pale brown eggs.       %       %       \$ <td>Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 550         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 45       (c) 55         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) few hundred at a time.</td>	Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 550         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 45       (c) 55         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) few hundred at a time.
Lesson       Number Correct       Percent         Number of items       14       %         Part A       14       %         Name       Part A       %         Part A       14       %       Name         Part A       14       correct       %         Name       14       %       %       Name         A       hole in a wall.       %       %       %         A       hole attracks on the ground.       %       %       %         A       hole attracks on testice, a crow's nest has	Copyright © SRAM/cGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a. belly.         (a) belly.       c. back.         (b. tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a. 300)       (c. 500)         (b. 400)       (d) 600         4. The eggs grow inside the male for how many days?         (a. 35)       (c. 55)         (d. 45)       d. 65         5. The babies are born at a few at a time.       (c. few hundred at a time.         (b. few dozen at a time.       (c. Both a and b)         (c) After they are born, the young feed on ting       (c. Both a and b)         (c) Both a and b)       (c. Neither a nor b)         7. After his babies are born, the father is quite likely to
Lesson       Number Correct       Percent         Number of items       14       %         Part A       14       %         Name       Aumber of items       14       %         Name       Part A       %       Name         Part A       14       %       Name         Part A       14       %       Name         Part b       etter of the answer.       %       Name         Part b       built into a hole in a wall.       %       Name         b       by climbing a tree.       %       %       Name         b       by climbing a tree.       %       %       %       Name         b       by climbing a tree.       %       %       %       %       %         6       by following its tracks on the ground.       %	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 55         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 60         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) Both a and b         (c) Both a and b       (c) Both a and b         (c) acat the babies.       (c) look for the mother.
Lesson       Number Correct       Percent         Number of items       14       %         Part A       14       %         Name       Part A       %         Part A       14       %       Name         Part A       14       correct       %         Name       14       %       %       Name         A       hole in a wall.       %       %       %         A       hole attracks on the ground.       %       %       %         A       hole attracks on testice, a crow's nest has	Copyright © SRAM/cGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a. belly.         (a) belly.       c. back.         (b. tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a. 300)       (c. 500)         (b. 400)       (d) 600         4. The eggs grow inside the male for how many days?         (a. 35)       (c. 55)         (d. 45)       d. 65         5. The babies are born at a few at a time.       (c. few hundred at a time.         (b. few dozen at a time.       (c. Both a and b)         (c) After they are born, the young feed on ting       (c. Both a and b)         (c) Both a and b)       (c. Neither a nor b)         7. After his babies are born, the father is quite likely to
Lesson       Number Correct       Percent         Number of items       14       %         Part A       %       Name         Direct the letter of the answer.       %       Name         Point A       %       Name         Direct the letter of the answer.       %       Name         Oracle the letter of the answer.       %       Name         by climbing a tree.       %       Name         by by climbing a tree.       %       %         c. by following its tracks on the ground.       %       %         d. in the desert.       %       \$       \$         According to the article, a crow's nest has       %       \$       \$         a. bark and leather.       %       \$       \$       \$         b. sand and grass       %       1       All of the above         6. A female crow usually lays about       %       \$       \$       \$         a. five pale brown eggs.       %       \$       \$       \$       \$         b. four eggs marked with green.       %       \$       \$       \$       \$         a. five pale brown eggs.       %       \$       \$       \$       \$       \$       \$       \$	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 55         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 60         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) Both a and b         (c) Both a and b       (c) Both a and b         (c) acat the babies.       (c) look for the mother.
Lesson 2       Number Correct Number of items       Percent Correct 2       Name         Pack A         Circle the letter of the answer.       4       %         Name         Pack A         Circle the letter of the answer.         1. You would probably find a crow's nest a. built into a hole in a wall.         (b) by climbing a tree.         c. by following its tracks on the ground.         d. in the desert.         2. According to the article, a crow's nest has         a. bark and leather.       (c) stones and twigs.         b. sand and grass.       d. All of the above         3. A female crow usually lays about       a. five pale brown eggs.         b. four eggs marked with green.       six green and brown eggs.         d. six green and brown eggs.       d. All of the above         4. Young crows       (a) eat in the nest for about three weeks.         d. six green and brown eggs.       d. all of the above         4. Young crows       (a) eat in the nest for about three weeks.         e. do not get heavier for three weeks.       b. do not get heavier for three weeks old.         d. None of the above       (b) None of the above         5. When young crows leave the nest, they       move far away.         b. are larger than their parents.       (c) onet have coats.	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 55         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 60         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) Both a and b         (c) Both a and b       (c) Both a and b         (c) acat the babies.       (c) look for the mother.
Lesson 2       Number correct Number of items       Percent 24       Percent Correct         2       Number of items       14       %         Name         Percent Number of items       14       %         Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Percent Number of items       14       %       Name         Other of the abset       Name         by following its tracks on the ground.       0       1<	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 55         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 60         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) Both a and b         (c) Both a and b       (c) Both a and b         (c) acat the babies.       (c) Now for the mother.
Lesson 2       Number Correct Number of items       Percent Correct 2       Name         Pack A         Circle the letter of the answer.       4       %         Name         Pack A         Circle the letter of the answer.         1. You would probably find a crow's nest a. built into a hole in a wall.         (b) by climbing a tree.         c. by following its tracks on the ground.         d. in the desert.         2. According to the article, a crow's nest has         a. bark and leather.       (c) stones and twigs.         b. sand and grass.       d. All of the above         3. A female crow usually lays about       a. five pale brown eggs.         b. four eggs marked with green.       six green and brown eggs.         d. six green and brown eggs.       d. All of the above         4. Young crows       (a) eat in the nest for about three weeks.         d. six green and brown eggs.       d. all of the above         4. Young crows       (a) eat in the nest for about three weeks.         e. do not get heavier for three weeks.       b. do not get heavier for three weeks old.         d. None of the above       (b) None of the above         5. When young crows leave the nest, they       move far away.         b. are larger than their parents.       (c) onet have coats.	Copyright © SRAMCGraw-Hill. Permission is granted to reproduce for classroom use.         Part B         Circle the letter of the answer.         1. One male animal that takes care of its young is the a. sea turtle.       c. sea otter.         (b) sea horse.       d. shark.         2. The male has a special pouch on his       (a) belly.         (a) belly.       c. back.         (b) tail.       d. None of the above         3. About how many eggs does the female squirt into the male's pouch?         (a) 300       (c) 55         (b) 400       (d) 600         4. The eggs grow inside the male for how many days?         (a) 35       (c) 55         (d) 45       (d) 60         5. The babies are born a         (a) few dozen at a time.       (c) few hundred at a time.         (b) few dozen at a time.       (c) Both a and b         (c) Both a and b       (c) Both a and b         (c) acat the babies.       (c) Now for the mother.



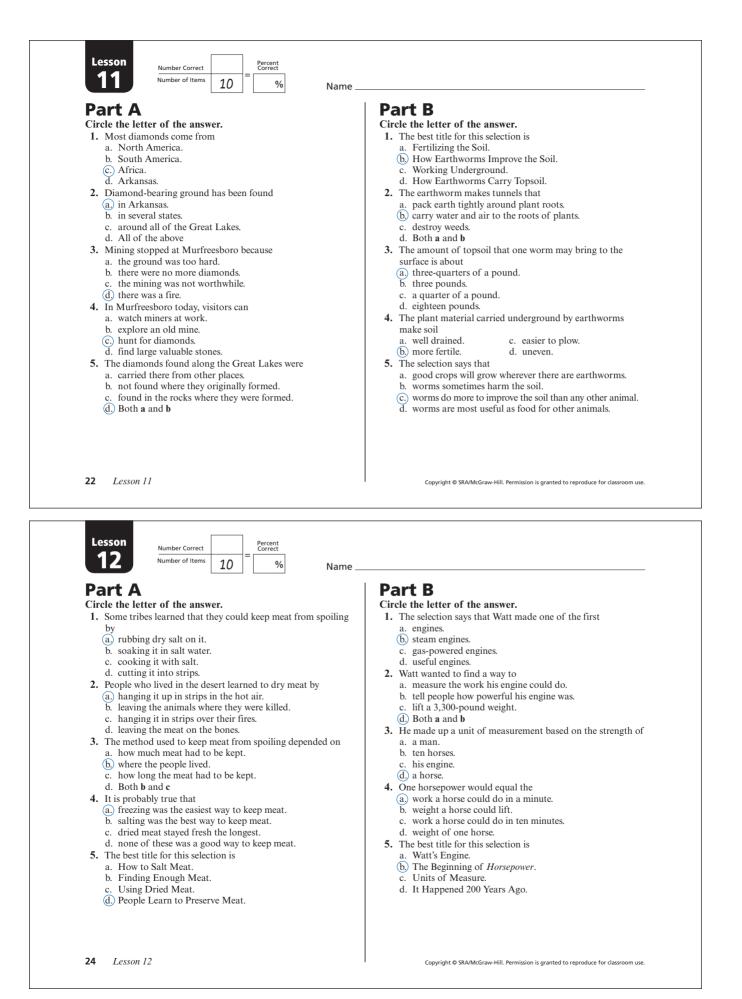
- (a.) had been leading for most of the race.
- was considered the best driver in the world. h
- c. had the best car in the world.
- d. All of the above 3. When DePalma's car stopped, he was c. going into the last lap. a. just starting the race. b. just crossing the finish line. d. None of the above 4. DePalma's car stopped because it c. lost a tire.d.) The story does not say. a. got too hot. b. ran out of gas. 5. When the cars whizzed by DePalma as he was pushing his car. he a. waved a flag. c stood still b. moved off the speedway. (d.) None of the above 6. DePalma's car crossed the finish line c. third. (a.) first. b second d fourth 7. DePalma didn't receive a prize because a. his car was too small. (b.) a rule said he couldn't.
  - c. he didn't have a driver's license.
  - d. he blocked the racetrack.
- 8 Lesson 4

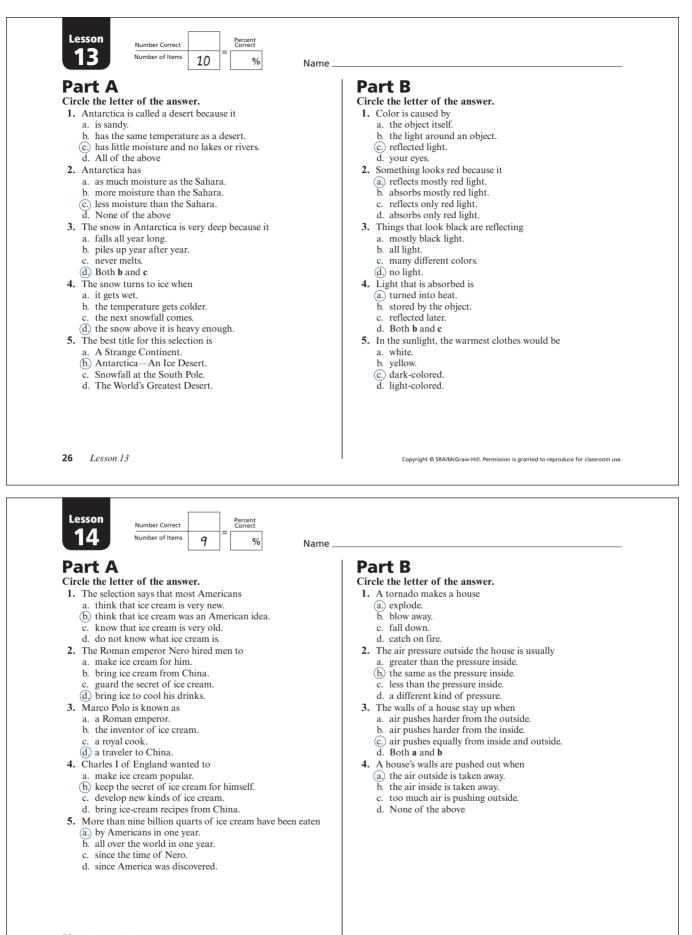
- a. draw attention to itself. c. find itself a mate.
- b. keep warm. d. keep itself clean.
- 3. Fluffed feathers help the bird by
  - a. creating dead air spaces between the feathers.
  - b. keeping out cold air.
  - c. keeping out warm air.
- d.) Both a and b
- 4. The article says that a bird's feathers
  - a. make the bird attractive.
  - b. help the bird find a mate.
  - c.) cover and protect its body.
  - d. help birds identify each other.
- 5. According to the article, birds replace their feathers (a.) at least once a year. c. once every other year.
  - d. only once during their lifetime. b. all the time.
- 6. A bird loses its main feathers
  - c. from half of its body at a time. a. all at once. d. The article does not say.
- (b.) two at a time.
- 7. Feathers have been used as decoration by
  - a. Peruvians. c. nineteenth-century Americans. b. Polynesians. (d.) people everywhere in the world.



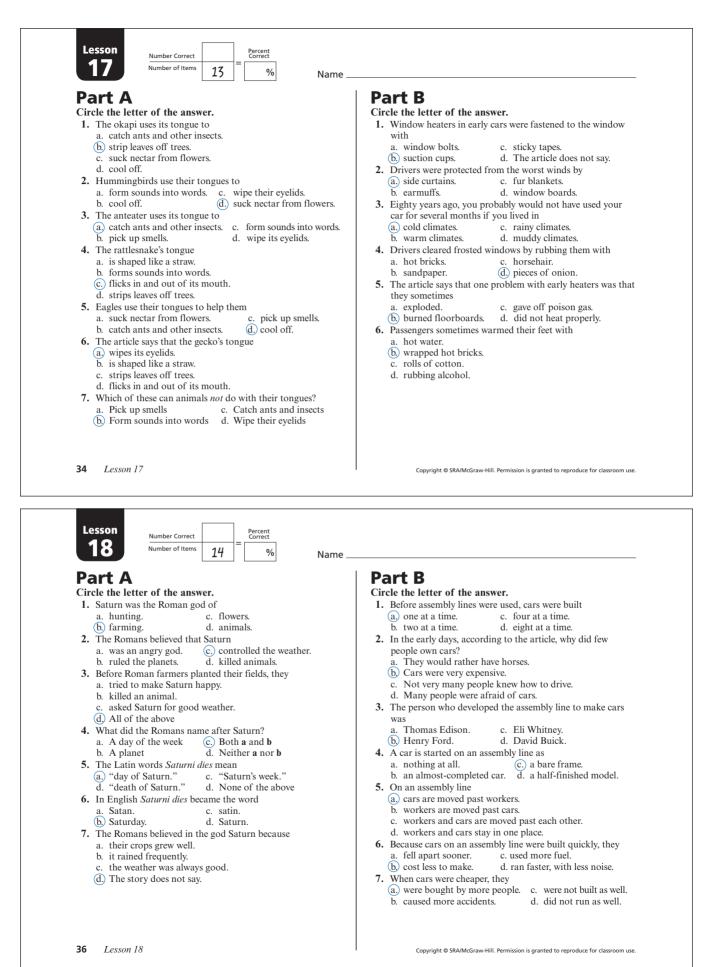


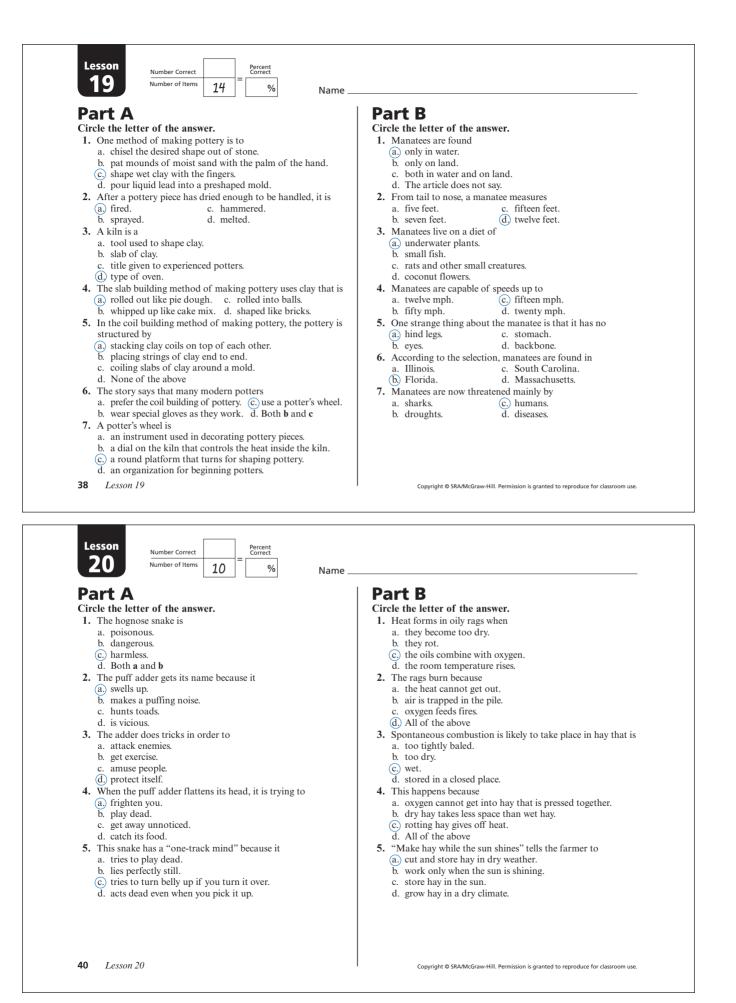
Part A	Part B
<ul> <li>Circle the letter of the answer.</li> <li>1. The crab in this partnership is the <ul> <li>a. spider crab.</li> <li>b. fiddler crab.</li> <li>c. hermit crab.</li> <li>b. fiddler crab.</li> <li>d. sponge crab.</li> </ul> </li> <li>2. Its partner is described as <ul> <li>a. a sea plant.</li> <li>c. a flower that looks like an anime b. a sea flower.</li> <li>d. an animal that looks like a flow</li> </ul> </li> <li>3. The crab's partner lives <ul> <li>a. inside the shell.</li> <li>c. on a nearby rock.</li> <li>b) on top of the shell.</li> <li>d. None of the above</li> </ul> </li> <li>4. The sea anemone gains because it has a better <ul> <li>(a) supply of food.</li> <li>(b) place to hide.</li> <li>(c) Both a and b</li> <li>(c) Both a crab b</li> <li>(c) Both a crab b</li> </ul> </li> <li>5. The crab gains because it is <ul> <li>a. better hidden from its enemies.</li> <li>(c) Both a and b</li> <li>(c) A hermit crab sometimes carries</li> <li>a. two anemones settled on its shell.</li> <li>(b) an anemone on each claw.</li> <li>(c) an anemone on each of its rear legs.</li> <li>(d) two crabs.</li> </ul></li></ul>	
<ul> <li>7. In the crab-anemone relationship, the two animals <ul> <li>a) both profit while living together.</li> <li>b. work together only now and then.</li> <li>c. try to harm each other.</li> <li>d. each use tentacles against enemies.</li> </ul> </li> </ul>	<ul> <li>7. The author states that we</li> <li>a. know everything about octopuses.</li> <li>b. enjoy eating octopuses.</li> <li>c. may discover new species.</li> <li>d. think octopuses are ugly.</li> </ul>
18 Lesson 9	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 10 Number Correct Number of Items	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 10 Number Correct Number of Items 12 % Na Part A Circle the letter of the answer. 1. Materials that help build a volcanic mountain are a. gases and steam. b. lava and ash. d. All of the above a. dome. c. yent.	Part B         Circle the letter of the answer.         1. The selection says that these sea otters live <ul> <li>(a) off the coast of California.</li> <li>b. on rocks near the sea.</li> <li>c. on the floor of the sea.</li> <li>d. Both a and c</li> </ul>
Lesson 10 Number Correct Number of Items 12 Percent Correct % Na Part A Circle the letter of the answer. 1. Materials that help build a volcanic mountain are a. gases and steam. b. lava and ash. c. gases and cinders. b. lava and ash. d. All of the above A volcano forms around a a. dome. c. vent.	<b>Part B</b> Circle the letter of the answer.         1. The selection says that these sea otters live <ul> <li>(a) off the coast of California.</li> <li>(b) on rocks near the sea.</li> <li>(c) on the floor of the sea.</li> </ul>



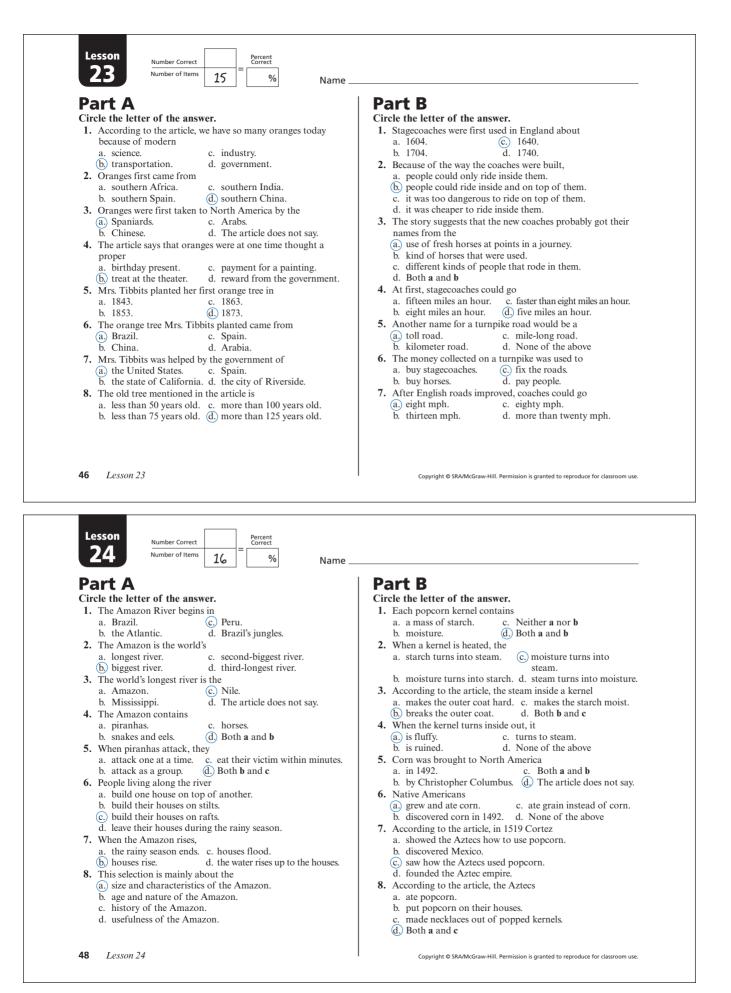








	nber Correct	Percent Correct	7	
Num	nber of Items	11 %	Na	ame
Part A				Part B
Circle the letter of	the enswer			Circle the letter of the answer.
1. Good telescopes				1. Licorice today can be used for
a. the Milky Wa				a. medicine.
b. other galaxie	es are close to	ours.		b. candy.
c. the sun is a la				c. fighting fires.
d. the Earth is a	a tiny part of	the universe.		d. All of the above
2. A galaxy is the r				2. Roman armies used licorice
(a) a large group	p of stars.			a. to eat during battles.
b. the sun.	1			(b) as medicine.
c. planets like t d. the universe				<ul><li>c. to feed to their animals.</li><li>d. to put out fires.</li></ul>
<b>3.</b> In the Milky Wa		many		3. The part of the licorice used in extinguishing fires is the
a. galaxies.	iy we can see	many		a. leaf.
b. suns like our	·S.			b. stem.
c. stars like our	r sun.			c. flower.
d. Both <b>b</b> and <b>c</b>	:			d) root fiber.
4. Distances in the				4. The licorice fire extinguisher puts out fires by
a. miles.		) light-years.		a. spraying water.
b. feet and inch		. months and g	years.	(b) keeping oxygen away from them. c. giving them too much oxygen.
5. In one second, li a. a light-year.	ignt travels a	bout ) 186,000 miles		d. melting.
b. 186 miles.		186,000 mph.		5. The best title for this selection is
6. Our galaxy's clo				a. How Cough Syrup Is Made.
travel in			5	b. A Good Fire Extinguisher.
a. a year.	с	a second.		c. A Useful Plant.
(b) 900,000 year	rs. d	. 186,000 seco	nds.	d. Licorice in History.
Lesson	nber Correct	Percent Correct		
Num		$\frac{13}{13} = \frac{\frac{\text{Percent}}{\text{Correct}}}{\%}$	Na	ame
22NumPart A	nber of Items	$\frac{13}{13} = \frac{1}{2}$	Na	Part B
Part A Circle the letter of	the answer	13 = Correct %	) Na	<b>Part B</b> Circle the letter of the answer.
Part A Circle the letter of 1. A mosquito doe	the answer	$\frac{13}{13} = \frac{\text{Correct}}{9}$		<b>Part B</b> <b>Circle the letter of the answer.</b> 1. A blue whale is larger than
Part A Circle the letter of 1. A mosquito doe a. scratches the	the answer esn't really bir em. c.	$\frac{13}{13} = \frac{\text{Correct}}{9}$	on their skin.	Part B Circle the letter of the answer. 1. A blue whale is larger than a. a dinosaur. c. a sperm whale.
Part A Circle the letter of 1. A mosquito doe a. scratches the b. pierces their	the answer esn't really bir em. c. skin. d	$\frac{13}{13} = \frac{\text{Correct}}{9}$	on their skin.	Part B         Circle the letter of the answer.         1. A blue whale is larger than         a. a dinosaur.       c. a sperm whale.         b. an elephant.       (1) All of the above
Part A Circle the letter of 1. A mosquito doe a. scratches the b pierces their 2. The "needle" the	the answer esn't really bir em. c. skin. d e mosquito u	te people; it drops saliva o drops blood o ses is	on their skin.	Part B         Circle the letter of the answer.         1. A blue whale is larger than         a. a dinosaur.       c. a sperm whale.         b. an elephant.       (1) All of the above         2. Whales breathe
Part A Circle the letter of 1. A mosquito doe a. scratches the b. pierces their	the answer share of items the answer esn't really bir em. c. skin. d e mosquito u gs.	$\frac{13}{13} = \frac{\text{Correct}}{9}$	on their skin. on their skin. gue.	Part B         Circle the letter of the answer.         1. A blue whale is larger than         a. a dinosaur.       c. a sperm whale.         b. an elephant.       (1) All of the above
Part A Circle the letter of 1. A mosquito doe a. scratches the b pierces their 2. The "needle" the a. one of its leg	the answer esn't really bir em. c. skin. d e mosquito u gs. ear its mouth	$\begin{array}{c} \hline \begin{array}{c} \text{Correct} \\ \hline 13 \end{array} = \begin{array}{c} \hline \begin{array}{c} \text{Correct} \\ \hline \end{array} \\ \hline \end{array} \\ \hline \end{array}$	on their skin. on their skin. gue.	Part B         Circle the letter of the answer.         1. A blue whale is larger than         a. a dinosaur.       c. a sperm whale.         b. an elephant.       (d) All of the above         2. Whales breathe         a. underwater.       (c) air just like people.
Part A Circle the letter of 1. A mosquito doe a. scratches the b. pierces their 2. The "needle" thu a. one of its leg b. a tiny tube m 3. A mosquito taka a. saliva.	the answer sn't really bir m. c. skin. d e mosquito u gs. ear its mouth es some of a c.	$\frac{13}{13} = \frac{\text{Correct}}{9}$	on their skin. on their skin. gue.	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. A blue whale is larger than <ul> <li>a. a dinosaur.</li> <li>b. an elephant.</li> <li>c. a sperm whale.</li> <li>b. an elephant.</li> <li>c. all of the above</li> </ul> </li> <li>Whales breathe <ul> <li>a. underwater.</li> <li>b. like fish.</li> <li>c. an inxture of water and air.</li> </ul> </li> <li>Whales are dangerous when <ul> <li>a. they are not in a herd.</li> <li>c. there are two or more of them</li> </ul> </li> </ul>
Part A Circle the letter of 1. A mosquito doe a. scratches the b. pierces their 2. The "needle" thu a. one of its leg b. a tiny tube m 3. A mosquito taka a. saliva. b. skin.	the answer sn't really bit m. c. skin. d e mosquito u ss. ear its mouth es some of a d	$\frac{13}{13} = \frac{\text{Correct}}{9}$	on their skin. on their skin. gue. ith.	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. A blue whale is larger than <ul> <li>a. a dinosaur.</li> <li>b. an elephant.</li> <li>c. a sperm whale.</li> <li>b. an elephant.</li> <li>d. All of the above</li> </ul> </li> <li>Whales breathe <ul> <li>a. underwater.</li> <li>b. like fish.</li> <li>c. an inxture of water and air.</li> </ul> </li> <li>Whales are dangerous when <ul> <li>a. they are not in a herd.</li> <li>c. there are two or more of them</li> <li>b. they are near people.</li> <li>d. The article does not say.</li> </ul> </li> </ul>
Part A Picket the letter of 1. A mosquito doe a. scratches their (b) pierces their 2. The "needle" the a. one of its leg (b) a tiny tube m 3. A mosquito take a. saliva. b. skin. 4. The mosquito inj	the answer share of items the answer share and the answer share and the answer share answer share answer the answer th	13     =     Correct       13     =     %       14     drops saliva of drops saliva of ses is     %       15     drops blood of ses is     %       16     .     .       16     .     .       16     .     .	on their skin. on their skin. gue. ith.	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. A blue whale is larger than <ul> <li>a. a dinosaur.</li> <li>b. an elephant.</li> <li>c. a sperm whale.</li> <li>b. an elephant.</li> <li>d. All of the above</li> </ul> </li> <li>Whales breathe <ul> <li>a. underwater.</li> <li>b. like fish.</li> <li>c. an ixture of water and air.</li> </ul> </li> <li>Whales are dangerous when <ul> <li>a. they are not in a herd.</li> <li>c. there are two or more of them</li> <li>b. they are near people.</li> <li>d. The article does not say.</li> </ul> </li> </ul>
Part A Part A Circle the letter of 1. A mosquito doe a. scratches the b. pierces their 2. The "needle" the a. one of its leg b. a tiny tube m 3. A mosquito taka a. saliva. b. skin. 4. The mosquito inj a. clean out the	the answer share of items the answer share ally bin im. c. skin. d e mosquito u gs. ear its mouth es some of a (c) d jects a few dru e needlelike th	13     =     Correct       13     =     %       14     drops saliva of drops saliva of ses is     %       15     drops blood of ses is     %       16     .     .       16     .     .       16     .     .	on their skin. on their skin. gue. ith.	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. A blue whale is larger than <ul> <li>a. a dinosaur.</li> <li>b. an elephant.</li> <li>c. a sperm whale.</li> <li>b. an elephant.</li> <li>d. All of the above</li> </ul> </li> <li>2. Whales breathe <ul> <li>a. underwater.</li> <li>b. like fish.</li> <li>c. an ixture of water and air.</li> </ul> </li> <li>3. Whales are dangerous when <ul> <li>a. they are not in a herd.</li> <li>b. they are near people.</li> <li>d. The article does not say.</li> </ul> </li> <li>4. When whales "sing," they are <ul> <li>a. just making noise.</li> </ul> </li> </ul>
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<ul> <li>Part A</li> <li>Circle the letter of 1. A mosquito doe a. scratches the b. pierces their</li> <li>The "needle" tha a. one of its leg b. a tiny tube m</li> <li>A mosquito taka a. saliva. b. skin.</li> <li>The mosquito inja a. clean out the b. thin the perss c. push its own d. make room f</li> <li>The thing that m</li> <li>the mosquito b. the tiny hole c. dirt carried b. the tiny hole c. dirt carried b. the mosquitos is b. mosquitoes i b. mosquitoes s c. fleas have tw d. mosquitoes f</li> <li>You can conclus (a. mosquitos a saliva)</li> </ul>	the answer sn't really bit im. c. skin. d e mosquito u s. ear its mouth es some of a c. d jects a few dre e needlelike tr on's blood. blood into t cor the person nakes a mosqu's saliva. made in the by the mosqu o's saliva. between mosqu nakes thood. between mosqu's saliva. between wosqu's saliva. bay the mosqu's saliva.	Correct 13 Correct 13 14 14 15 16 17 18 18 18 19 10<	on their skin. on their skin. gue. ith. aliva in order to s us is that re only one.	<ul> <li>Part B</li> <li>Circle the letter of the answer.</li> <li>1. A blue whale is larger than <ul> <li>a. a dinosaur.</li> <li>b. an elephant.</li> <li>c. a sperm whale.</li> <li>b. an elephant.</li> <li>d. All of the above</li> </ul> </li> <li>2. Whales breathe <ul> <li>a. underwater.</li> <li>b. like fish.</li> <li>c. an inxture of water and air.</li> </ul> </li> <li>3. Whales are dangerous when <ul> <li>a. they are not in a herd.</li> <li>c. there are two or more of them</li> <li>b. they are near people.</li> <li>d. The article does not say.</li> </ul> </li> <li>4. When whales "sing," they are <ul> <li>a. just making noise.</li> <li>b. communicating with one another.</li> <li>c. racing ocean liners.</li> <li>d. None of the above</li> </ul> </li> <li>5. Normally whales move about <ul> <li>a. sfast as a person can walk.</li> <li>b. twice as fast as a person can walk.</li> <li>c. six mph.</li> <li>d. Both b and c</li> </ul> </li> <li>6. According to the article, some of the blue whale's arteries are <ul> <li>a. too small to see.</li> <li>(b) so large a child can crawl through them.</li> <li>c. so large a large person can move through them.</li> </ul> </li> </ul>
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Number of Items 9 %	Name	
Write T if the statement is true. Write F if the is false.	e statement	<ul><li>Write the answer.</li><li>8. What does a botanist study?</li></ul>
<b>1.</b> A botanist is a scientist who studies plants and animals.	_ <u>F</u> _	Plants
<b>2.</b> Biosphere II is a glass building in Arizona.	_ <u>T</u> _	<b>9.</b> What does it mean to state that Biosphere II is a closed environment?
<b>3.</b> Botanists work in places such as forests, farms, and schools.	T	Nothing went in and nothing came
4. A biosphere botanist works mostly	F	out during the two years the
in outer space.		experiment went on.
5. Biosphere II was home to both plants and animals.	<u> </u>	
6. Fifteen scientists lived inside Biosphere II.	F	
7. Botanists must study science and math.	<u> </u>	
<b>54</b> Lesson 27		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
54 Lesson 27 Lesson 28 Number Correct $Percent$ Number of Items 10 $= \frac{Percent}{\%}$	Name	Copyright @ SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 20 Number Correct = Percent Correct	Name	
Lesson 28 Number Correct Number of Items 10 $=$ $\frac{Percent}{Correct}$ % Vocabulary Vrite the answer. 1. What do we call the process of creating a plan		Making Inferences Write the answer. 8. If two parts that are grafted come from a tree that is tall
Lesson       Number Correct       Percent         28       Number of Items       10       %         Vocabulary         Write the answer.         1. What do we call the process of creating a plan combining parts of two plants?		<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?</li> </ul>
Lesson 28 Number Correct Number of Items 10 = Percent Correct 96 Vocabulary Write the answer. 1. What do we call the process of creating a plan combining parts of two plants? grafting 2. When two plants are grafted together what is to	t by	Making Inferences Write the answer. 8. If two parts that are grafted come from a tree that is tall
Lesson       Number Correct       Percent         Number of Items       10       9%         Vocabulary       %         Write the answer.       10       %         1. What do we call the process of creating a plan combining parts of two plants?       grafting         2. When two plants are grafted together what is the plant called?	t by	Making Inferences         Write the answer.         8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?         The hybrid could be a         tree that is tall and strong.         9. A farmer has an apple tree that always produces a lot of
Lesson 28 Number Correct Number of Items 10 = Percent Correct 9% Vocabulary Write the answer. 1. What do we call the process of creating a plan combining parts of two plants? grafting 2. When two plants are grafted together what is the plant called? a hybrid Reading Comprehension	t by	Making Inferences         Write the answer.         8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?         The hybrid could be a         tree that is tall and strong.         9. A farmer has an apple tree that always produces a lot of sweet apples, but the apples are small. The farmer has another apple tree that produces apples that are big but sour. Explain how the farmer might use grafting to grow
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Lesson       Number Correct       Percent         Number of Items       10       9         Vocabulary       %       %         Vrite the answer.       10       %         1. What do we call the process of creating a plan combining parts of two plants?       %         grafting       %         2. When two plants are grafted together what is the plant called?       %         a hybrid       %         Reading Comprehension       %         Write T if the statement is true. Write F if the is false.       %         3. Most plants reproduce by grafting.       %	t by	Making Inferences         Write the answer.         8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?         The hybrid could be a         tree that is tall and strong.         9. A farmer has an apple tree that always produces a lot of sweet apples, but the apples are small. The farmer has another apple tree that produces apples that are big but sour. Explain how the farmer might use grafting to grow
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Lesson       Number Correct       Percent         Number of Items       10       =       %         Vocabulary       Write the answer.       10       =       %         I. What do we call the process of creating a plan combining parts of two plants?       grafting          2. When two plants are grafted together what is the plant called?       a hybrid         Reading Comprehension       Write T if the statement is true. Write F if the is false.         3. Most plants reproduce by grafting.       4. A hybrid is similar to both of the plants that were grafted together to	tt by the new e statement	Making Inferences         Write the answer.         8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?         The hybrid could be a         tree that is tall and strong.         9. A farmer has an apple tree that always produces a lot of sweet apples, but the apples are small. The farmer has an other apple tree that produces apples that are big but sour. Explain how the farmer might use grafting to grow an apple tree that produces sweet apples that are big.         by grafting parts from the sweet apple tree and the big apple tree.         Determining the Main Idea         Circle the letter of the answer.         10. Which of the following sentences best states the main idea of the selection?
Lesson       Number Correct       Percent         Number of Items       10       =       Percent         Vocabulary       10       =       %         Vocabulary       10       =       %         Vocabulary       10       %       %         Vocabulary       10       %       %         Vocabulary       10       %       %         Votabulary       10       %       %         Vocabulary       10       %       %         Vocabulary       10       %       %         Vocabulary       %       %       %         Vite the answer.       10       %       %         grafting       %       %       %         2. When two plants are grafted together what is to plant called?       %       %         a hybrid       %       %       %         Most plants reproduce by grafting.       %       %       %         4. A hybrid is similar to both of the plants that were grafted together to produce the hybrid.       %       %         5. The only reason farmers use grafting       %       %       %	tt by the new e statement	Making Inferences         Write the answer.         8. If two parts that are grafted come from a tree that is tall and from a tree that is strong, what could the hybrid be?         The hybrid could be a         tree that is tall and strong.         9. A farmer has an apple tree that always produces a lot of sweet apples, but the apples are small. The farmer has another apple tree that produces apples that are big but sour. Explain how the farmer might use grafting to grow an apple tree that produces sweet apples that are big.         by grafting parts from the sweet apple tree and the big apple tree.         Determining the Main Idea         Circle the letter of the answer.         10. Which of the following sentences best states the main idea

Lesson 20 Number Correct	
29       Number of Items       10       96       Name _         Reading Comprehension         Wintle the answer.         10       96       Name _         Reading Comprehension         Wintle the answer.         10       96       Name _         Reading Comprehension         Wintle the answer.         Climate Some plants grow well in         hot climates, while other plants         grow best in cool climates.         Good climates.         Amme three plants that are grown by farmers in tropical areas of the world.         bananas, rice, coconuts,         peanuts, and yams         3. Explain why farmers in China grow rice underwater.         Rice grows better in water.         Amme tropical grow peas but not yams.         Peas grow better in cool weather.         Yams are tropical plants.	Vocabulary         Write the answer.         5. What are rice paddies?         fields where rice is grown         6. Define climate.         Climate is the average weather conditions of a region.         Fact and Opinion         Write F if the statement is a fact. Write O if the statement an opinion.         7. Tropical areas have a long, hot growing season.         8. Rice and peanuts are grown in tropical areas.         9. Yams are delicious.         10. Freezing temperatures may not harm field peas.
58 Lesson 29	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
<b>30</b> Number of Items 9 Manne	Write T if the statement is true. Write F if the statement
Write the answer. 1. When was Copernicus born? Copernicus was born in 1473.	is false. 5. In Copernicus's time, people knew a great deal about the universe.
<ol> <li>2. Name three subjects Copernicus studied in college.</li> </ol>	6. Everyone accepted Copernicus's ideas right away.
In college Copernicus studied	7. Copernicus thought that Earth is theF
mathematics, Greek, law, medicine,	8. Copernicus believed that the planets

and astronomy.

#### Circle the letter of the answer.

- 3. Most people in Copernicus's time thought
  - a. that Earth revolved around the sun.(b) that Earth was the center of the universe.
  - c. that the moon revolved around the sun.

  - d. None of the above

- 4. To develop his theories, Copernicus

  a. watched the sky.
  b. used his knowledge of geometry.
  c. noticed the positions of planets and stars.
  d) All of the above

9. Copernicus thought that the universe

is very large.

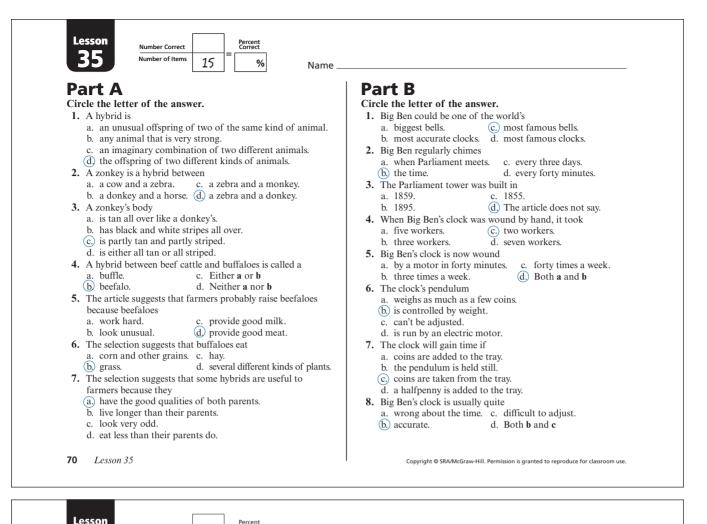
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Т

Lesson     Number Correct     Percent Correct       Number of Items     0     0	
Number of Items 8 % Name _	
<i>Vocabulary</i> Write the answer.	7. What do the instruments show the pilot or astronaut?
1. What is a computer program that makes you feel as if	how and where the aircraft
you're flying an airplane called?	is flying
a flight simulator	
	<i>Making Inferences</i> Write the answer.
Reading Comprehension	8. Why do you think flight simulators are used to train new pilots and astronauts?
Write T if the statement is true. Write F if the statement is	so they don't crash real airplanes
false.         2. A video game is a small computer.	so mey don't crush real amplanes
<b>3.</b> A pilot uses a flight simulator to fly an airplane in stormy weather.	
4. Flight simulators are a special type of video game.	
5. Flight simulators tell pilots and astronauts how high they should fly.	
Write the answer.	
6. How do pilots and astronauts first learn to fly?	
<u>Pilots and astronauts first</u>	
LOOKE TO THE EVEN A THAFT CHEATER	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
62 Lesson 31	Copyright © SRAJMcGraw-Hill. Permission is granted to reproduce for classroom use.
62 Lesson 31	
62 Lesson 31 Lesson 32 Number Correct Percent Number of Items 10 = $\frac{Percent}{6}$ Name _ Reading Comprehension	Write T if the statement is true. Write F if the statement is
Lesson 32 Number Correct $10$ Number of items $10$ Reading Comprehension Use the heat index table on the previous page to answer the following questions. Circle the letter of the answer.	Write T if the statement is true. Write F if the statement is false. 6. A high heat index can be a serious
<b>62</b> Lesson 31 <b>Lesson</b> <b>32</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ <b>7</b> Name - <b>Reading Comprehension</b> Use the heat index table on the previous page to answer the following questions. Circle the letter of the answer. <b>1</b> . What number on the table shows air that feels the	Write T if the statement is true. Write F if the statement is false.
<ul> <li>Lesson 31</li> <li>Lesson 32</li> <li>Number Correct Information Info</li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is
<b>62</b> Lesson 31 <b>Lesson</b> <b>32</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ <b>Reading Comprehension</b> Use the heat index table on the previous page to answer the <b>following questions. Circle the letter of the answer.</b> <b>1.</b> What number on the table shows air that feels the hottest?	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.
<ul> <li><i>Lesson 31</i></li> <li><i>Number Correct</i> Percent Correct Number of Items 10 = % Name</li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent
<ul> <li><i>Lesson 31</i></li> <li><i>Number Correct</i></li> <li><i>Number of Items</i></li> <li><i>Mumber of Items</i><!--</td--><td>Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.</td></li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.
<ul> <li>Lesson 31</li> <li>Lesson 32</li> <li>Number Correct Lorrect Number of Items 10 % Name - Correct Number of Items 10 % Name - Reading Comprehension</li> <li>Use the heat index table on the previous page to answer the following questions. Circle the letter of the answer.</li> <li>1. What number on the table shows air that feels the hottest? <ul> <li>a. 91°F</li> <li>b. 100°F</li> <li>c. 108°F</li> <li>b. 100°F</li> <lic. 108°f<="" li=""> <li>c. 108°F</li> <li>c. 108°F</li> <li>d. 144°F</li> </lic.></ul> </li> <li>2. What air temperature and humidity would make the air feel 144°F? <ul> <li>a. 90°F and 0%</li> <li>b. 90°F and 50%</li> <li>d. 90°F and 70%</li> <li>b. 90°F and 50%</li> <li>d. 90°F and 100%</li> </ul> </li> <li>3. When the air temperature is 90°F and the humidity is 60%, how hot does the air feel?</li> </ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.         7. Making Inferences
<ul> <li><i>Lesson</i> 31</li> <li><i>Number Correct Dercent <i>Dercent Dercent Dercent Dercent Dercent</i></i></li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.         7. Making Inferences Write the answer.         9. Suppose you are trying to heat your house in winter, but you
<ul> <li><i>Lesson</i> 31</li> <li><i>Number Correct</i> Percent Correct Number of Items 10 % Name</li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.         7. Making Inferences Write the answer.
<ul> <li><i>Lesson</i> 32</li> <li><i>Number Correct</i> 10 = <i>Percent Correct</i> 10 = <i>Mumber of Items</i> 10 = <i>Mumber of Ite</i></li></ul>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.         7. Making Inferences         Write the answer.         9. Suppose you are trying to heat your house in winter, but you still feel cold. Should you keep the house dry or humid?
<ul> <li><i>Lesson</i> 31</li> <li><i>Number Correct Correct Correct Correct Correct Number of Items</i> 10 % Name <i>-</i></li> <li><i>Reading Comprehension</i></li> <li>Use the heat index table on the previous page to answer the following questions. Circle the letter of the answer.</li> <li>What number on the table shows air that feels the hottest? <ul> <li>a. 91°F</li> <li>b. 100°F</li> <li>c. 108°F</li> <li>b. 100°F</li> <li>d. 144°F</li> </ul> </li> <li>What air temperature and humidity would make the air feel 144°F? <ul> <li>a. 100°F and 50%</li> <li>b. 90°F and 50%</li> <li>c. 100°F and 70%</li> <li>b. 90°F and 50%</li> <li>d. 90°F and 100%</li> </ul> </li> <li>When the air temperature is 90°F and the humidity is 60%, how hot does the air feel? <ul> <li>a. 70°F</li> <li>b. 80°F</li> <li>d. 100°F</li> </ul> </li> <li>Write the answer.</li> </ul> <li>As the humidity goes up, does the air feel hotter or colder?</li>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.         7. The evaporation of perspiration is one of the main ways your body stays warm.         8. Wind helps lower apparent temperature.         7. Making Inferences         Write the answer.         9. Suppose you are trying to heat your house in winter, but you still feel cold. Should you keep the house dry or humid?         You should keep the house humid
<ul> <li><i>Lesson</i> 31</li> <li><i>Number Correct Correct Correct Correct Correct Number of Items</i> 10 % Name <i></i></li> <li><i>Reading Comprehension</i></li> <li>Use the heat index table on the previous page to answer the following questions. Circle the letter of the answer.</li> <li>What number on the table shows air that feels the hottest? <ul> <li>a. 91°F</li> <li>b. 100°F</li> <li>c. 108°F</li> <li>b. 100°F</li> <li>d. 144°F</li> </ul> </li> <li>What air temperature and humidity would make the air feel 144°F? <ul> <li>a. 100°F and 50%</li> <li>b. 90°F and 50%</li> <li>c. 100°F and 70%</li> <li>b. 90°F and 50%</li> <li>d. 90°F and 100%</li> </ul> </li> <li>When the air temperature is 90°F and the humidity is 60%, how hot does the air feel? <ul> <li>a. 70°F</li> <li>b. 80°F</li> <li>d. 100°F</li> </ul> </li> <li>Write the answer.</li> </ul> <li>As the humidity goes up, does the air feel hotter or colder? <ul> <li><i>Lotter</i></li> </ul> </li> <li>5. When the humidity is 0%, does the air feel hotter or colder</li>	Write T if the statement is true. Write F if the statement is false.         6. A high heat index can be a serious health risk.       T         7. The evaporation of perspiration is one of the main ways your body stays warm.       F         8. Wind helps lower apparent temperature.       T         Making Inferences       T         Write the answer.       9. Suppose you are trying to heat your house in winter, but you still feel cold. Should you keep the house dry or humid?         You should keep the house humid because humid air feels warmer than

Lesson 32

Number of Items 1	0 % Name_		
Vocabulary		6. What can happen to rainwater that runs across	roads and
Match the term in the left colurright column. Write the correct		parking lots? It can pick up oil and gasoline	2
<b> 1.</b> underground lakes	a. solve environmental		-
0	problems	and become polluted.	
<b> 2.</b> retention pond	b. can break down oil and gasoline in	<b>7.</b> How do environmental engineers use bacteria t polluted rainwater?	o clean up
	groundwater	Environmental engineers inje	ct
<b>b 3.</b> certain bacteria	c. supply drinking water	special bacteria into the	
	for cities and towns	groundwater. The bacteria b	reak
<b>4.</b> environmental engineer	d. catches and filters polluted water	down oil and gasoline and cle	
Reading Comprehension		water deep in the ground.	
<ul><li>Write the answer.</li><li>5. Name three subjects that envir</li></ul>	conmental engineers		
studied in college.	onnontal onglicors	<i>Fact and Opinion</i> Write F if the statement is a fact. Write O if the	statement is
<u>Any three: math, cl</u>	hemistry,	<ul><li>an opinion.</li><li>8. Environmental engineers may design</li></ul>	F
physics, biology		retention ponds.	
		<ol> <li>Some underground lakes provide the best drinking water for cities and towns.</li> </ol>	0
		<b>10.</b> Environmental engineers have an	•
		easy job.	0
66 Lesson 33 Lesson 34 Number Correct Number of Items 1		easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu	
Lesson 34 Number Correct Number of items 1 Vocabulary Write the answer. 1. What is a computer techniciar a person who repair helps keep them wo 2. What is computer hardware? make up a compute 3. What is computer software?	Name - Name -	easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu	uce for classroom use.
Lesson 34 Number Correct Number of items 1 Vocabulary Write the answer. 1. What is a computer techniciar a person who repair helps keep them wo 2. What is computer hardware? make up a compute 3. What is computer software?	Name - Name -	easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu Fact and Opinion Write F if the statement is a fact. Write O if the an opinion. 8. Computers need electricity to run. 9. The job of a computer technician is more important than the job of a computer programmer. 10. To be a good computer technician,	uce for classroom use.
Lesson 34 Number Correct Number of Items 1 Vocabulary Write the answer. 1. What is a computer techniciar a person who repair helps keep them wo 2. What is computer hardware? make up a compute 3. What is computer software? that make the com Reading Comprehension Write T if the statement is true. Wr	Name _ Name _	easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu Fact and Opinion Write F if the statement is a fact. Write O if the an opinion. 8. Computers need electricity to run. 9. The job of a computer technician is more important than the job of a computer programmer. 10. To be a good computer technician,	uce for classroom use.
Lesson 34 Number Correct Number of items 1 Vocabulary Write the answer. 1. What is a computer techniciar a person who repair helps keep them wo 2. What is computer hardware? make up a compute 3. What is computer software? that make the com Reading Comprehension Write T if the statement is true. Wr is false.	$ \begin{array}{c}                                     $	easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu Fact and Opinion Write F if the statement is a fact. Write O if the an opinion. 8. Computers need electricity to run. 9. The job of a computer technician is more important than the job of a computer programmer. 10. To be a good computer technician,	uce for classroom use.
Lesson 34 Number Correct Number of Items 1 Vocabulary Write the answer. 1. What is a computer techniciar a person who repair helps keep them wo 2. What is computer hardware? make up a compute 3. What is computer software? that make the com Reading Comprehension Write T if the statement is true. Wr is false. 4. Electricity can damage a comp 5. A computer technician does n	$ \begin{array}{c}                                     $	easy job. Copyright © SRA/McGraw-Hill. Permission is granted to reprodu Fact and Opinion Write F if the statement is a fact. Write O if the an opinion. 8. Computers need electricity to run. 9. The job of a computer technician is more important than the job of a computer programmer. 10. To be a good computer technician,	uce for classroom use.



<ol> <li>alse.</li> <li>Leclerc was born in England.</li> <li>Leclerc studied botany, math, and law.</li> </ol>	<u>F</u> T	9. What is a naturalist? <u>A naturalist is a person who</u> studies nature.
<b>3.</b> After his mother died, Leclerc returned to the family estate.	<u> </u>	
<b>4.</b> Leclerc was made head of the natural history museum at age 32.	F	
<b>5.</b> Leclerc wrote 50 volumes on natural history.	F	
6. Leclerc was a naturalist.	<u> </u>	
7. The English name of Leclerc's great work is <i>World History</i> .	F	
<ol> <li>Leclerc tried to present everything known about natural history, chemistry, and physics in a single work.</li> </ol>	F	

Lesson     Number Correct     Percent Correct       37     Number of Items     10	Name	
Vocabulary Write the answer. 1. What does an animal scientist study? <u>An animal scientist studies</u> <u>farm animals such as cattle,</u> <u>chickens, and pigs.</u> 2. What is a laboratory?		Reading Comprehension         Write T if the statement is true. Write F if the statement is false.         7. Some animal scientists inspect food products such as bread and vegetables.         8. Being an animal scientist requires a college degree.         9. An animal scientist must be able to work alone as well as with others.         10. Most animal scientists work with
<ul> <li><u>A laboratory is a room used</u></li> <li><u>science experiments.</u></li> <li><u>Fact and Opinion</u></li> <li>Write F if the statement is a fact. Write O if the an opinion.</li> <li>3. Animal scientists need to have a degree in science.</li> <li>4. Working with cows and pigs is fun.</li> <li>5. Cows, pigs, and chickens are farm animals.</li> <li>6. Animal science is interesting.</li> </ul>		10. Most animal scientists work with zoo animals, such as lions or tigers.
<b>74</b> Lesson 37		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 38 Number Correct Number of Items $q = \frac{Percent}{6}$ <i>Reading Comprehension</i> Write T if the statement is true. Write F if the is false. 1. Mendel was born in Austria in 1922.	Name te statement F	<ul> <li>8. Describe what Mendel discovered when he crossed a short pea plant with a tall pea plant.</li> <li>When Mendel crossed a short</li> </ul>
<b>2.</b> Mendel was a priest and a scientist.	<u> </u>	pea plant with a tall pea plant, he

T

F

T

Т

- **3.** Mendel recorded the characteristics of more than 12,000 pea plants.
- **4.** Mendel did experiments to see how much water and sunlight pea plants need.
- 5. Mendel died before his ideas were widely known.
- **6.** After his death, Mendel's ideas became known as Mendel's laws.

#### Write the answer.

**7.** Name three characteristics that Mendel studied in pea plants.

## Three characteristics that Mendel studied in pea plants were height, flower color, and seed color.

discovered that all the offspring

## pea plants were tall.

## Determining the Main Idea

#### Circle the letter of the answer.

- **9.** Which statement best sums up the main idea of the selection?
  - a. Mendel learned how characteristics are passed from living things to their offspring by experimenting with plants.
  - b. Mendel's ideas were not accepted in his own day.
  - c. Mendel was primarily interested in improving pea plants for home gardeners.
  - d. Mendel was a scientist who lived in Austria in the 1800s.

<ol> <li>Nocturnal animals look for food during the day.</li> <li>Nocturnal animals can see clearly</li> </ol>		Write F if the statement is a fact. Write O if the statement is an opinion.
<b>2.</b> Nocturnal animals can see clearly	<u> </u>	8. Light receptors send messages to F
at night.	T	9. Nocturnal animals look cute because of their big eyes.
<b>3.</b> Most nocturnal animals have small eyes.	F	<i>Determining the Main Idea</i> Circle the letter of the answer.
<b>4.</b> Some nocturnal animals have stronger light receptors in their eyes.	<u> </u>	<ul><li>10. Which of the following sentences best states the main idea of the reading?</li><li>a. The eyes of nocturnal animals glow in the dark.</li></ul>
<b>5.</b> Guanine improves night vision by absorbing light.	F	<ul><li>b. Humans have better eyesight than other animals.</li><li>c. Nocturnal animals have characteristics that allow them to see clearly at night.</li></ul>
6. Eastern screech owls are nocturnal animals.	<u> </u>	d. Large eyes are better than small eyes.
<b>7.</b> Some nocturnal animals' eyes glow in the dark because their eyes are very large.	_ <u>F</u> _	
<b>78</b> Lesson 39		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson Percent		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
	Name	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
<b>Lesson</b> <b>40</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ <i>Reading Comprehension</i> Write T if the statement is true. Write F if the		8. What part of nature fascinated Franklin?
<b>Lesson</b> <b>40</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ <i>Reading Comprehension</i> Write T if the statement is true. Write F if the		
Lesson 40 Number Correct Number of Items 10 Percent Correct 9% Reading Comprehension Write T if the statement is true. Write F if the false. 1. Franklin represented U.S. interests		<ul> <li>8. What part of nature fascinated Franklin?</li> <li>Franklin was fascinated by weather and particularly by lightning.</li> <li>9. What did Ben Franklin show about lightning in his kite</li> </ul>
Lesson 40 $\underbrace{\text{Number Correct}}_{\text{Number of Items}} 10 = \underbrace{\begin{array}{c} \text{Percent} \\ \text{Correct} \\ 10 \end{array}}_{\%}$ Reading Comprehension Write T if the statement is true. Write F if the false. 1. Franklin represented U.S. interests in France.	e statement is <u>T</u>	<ul> <li>8. What part of nature fascinated Franklin?</li> <li><u>Franklin was fascinated by weather</u> and particularly by lightning.</li> <li>9. What did Ben Franklin show about lightning in his kite experiment?</li> </ul>
Lesson 40 Number Correct	e statement is T T	<ul> <li>8. What part of nature fascinated Franklin?</li> <li>Franklin was fascinated by weather and particularly by lightning.</li> <li>9. What did Ben Franklin show about lightning in his kite experiment?</li> <li>that lightning is a form of electricity</li> <li>10. How did Franklin test his belief about lightning?</li> </ul>
Lesson 40       Number Correct Number of Items       Percent Correct         10       =       %         Reading Comprehension Write T if the statement is true. Write F if the false.       %         1. Franklin represented U.S. interests in France.       %         2. Franklin went into politics.       %         3. Franklin graduated from high school.       %         4. One of Franklin's many inventions was the invention of special       %	e statement is T T	<ul> <li>8. What part of nature fascinated Franklin?</li> <li>Franklin was fascinated by weather and particularly by lightning.</li> <li>9. What did Ben Franklin show about lightning in his kite experiment?</li> <li>that lightning is a form of electricity.</li> </ul>

Lesson Number Correct Percent Correct	
Number of Items 9 Name _	
Reading Comprehension	<b>5.</b> What is a weather forecast?
<ul><li>Write the answer.</li><li>1. What is a meteorologist?</li></ul>	a prediction of weather conditions
<u>A meteorologist is a scientist who</u>	6. Why is forecasting weather difficult?
studies weather and makes weather	Forecasting weather is difficult
forecasts.	because weather patterns are the
<b>2.</b> What kinds of information do meteorologists get from sensors on Earth's surface?	result of many things that happen at
information on temperature, wind	the same time.
speed, and humidity	Write T if the statement is true. Write F if the statement is false.
3. What do satellite photographs of Earth show?	7. All meteorologists work for the National Weather Service.
cloud cover and storm systems	8. Meteorologists always make accurate predictions about the weather.
<b>4.</b> How do computers help meteorologists?	9. Meteorologists must take college
<u>Computers produce models of weather</u>	courses in math and science.
patterns that help meteorologists	
make more accurate forecasts.	
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82 Lesson 41	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use
82 Lesson 41	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use
82 Lesson 41 Lesson 42 Number Correct $10$ = $\frac{Percent}{Correct}$ Name	
82 Lesson 41 Lesson 42 Number Correct Percent Number of Items 10 = % Name _ Reading Comprehension Write the answer.	<i>Making Inferences</i> Write the answer.
82 Lesson 41 Lesson 42 Number Correct $10^{\text{ercent}} = \frac{\text{Percent}}{\text{Correct}}$ Name $-$ Reading Comprehension Write the answer. 1. When and where did the "Schoolchildren's Blizzard" happen?	Making Inferences
82 Lesson 41 Lesson 42 Number Correct $10^{\text{ercent}} = \frac{\text{Percent}}{\text{Correct}}$ Name $-$ Reading Comprehension Write the answer. 1. When and where did the "Schoolchildren's Blizzard" happen?	Making Inferences Write the answer. 6. What is the difference between a storm "watch" and a storm
82 Lesson 41 Lesson 42 Number Correct $10^{\text{ercent}} = \frac{\text{Percent}}{\text{Correct}}$ Name $-$ Reading Comprehension Write the answer. 1. When and where did the "Schoolchildren's Blizzard" happen?	Making Inferences Write the answer. 6. What is the difference between a storm "watch" and a storm "warning?"
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>84 Lesson 41</li> <li>85 Number Correct</li></ul>	Making Inferences Write the answer. 6. What is the difference between a storm "watch" and a storm "warning?" A warning is more serious than a
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>84 Lesson 41</li> <li>85 Number Correct Derect Correct Correct Number of Items 10 = % Name</li></ul>	Making Inferences Write the answer. 6. What is the difference between a storm "watch" and a storm "warning?" A warning is more serious than a watch.
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>84 Lesson 41</li> <li>85 Mumber Correct Description of thems 10 = Percent Correct Correct 10 % Name</li></ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation
<ul> <li>82 Lesson 41</li> <li>Lesson 41</li> <li>Lesson 42</li> <li>Number Correct Definition of Items 10 = Percent Correct Correct Number of Items 10 = % Name _</li> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>1. When and where did the "Schoolchildren's Blizzard" happen?</li> <li>on January 12, 1888, in Nebraska</li> <li>2. What did the temperature plunge to in the "Schoolchildren's Blizzard"?</li> <li>36 degrees below zero</li> <li>Classifying Objects</li> <li>Fill in the blank after each statement with the correct term: standard radar or Doppler radar.</li> <li>3. Detects movement within clouds</li> </ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>83 Number Correct Defined provided in the second provided in</li></ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"         They were caught outside because
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>84 Lesson 41</li> <li>84 Lesson 41</li> <li>85 Lesson 41</li> <li>86 Lesson 41</li> <li>86 Lesson 41</li> <li>87 Lesson 41</li> <li>88 Lesson 41&lt;</li></ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"         They were caught outside because         they had no warning.
<ul> <li>82 Lesson 41</li> <li>Lesson 41</li> <li>Lesson 42</li> <li>Mumber Correct Different Correct Number of Items 10 = Correct Gorrect 6, or percent 10 = %</li> <li>Reading Comprehension</li> <li>Write the answer.</li> <li>1. When and where did the "Schoolchildren's Blizzard" happen?</li> <li>On January 12, 1888, in Nebraska</li> <li>2. What did the temperature plunge to in the "Schoolchildren's Blizzard"?</li> <li>36 degrees below zero</li> <li>Classifying Objects</li> <li>Fill in the blank after each statement with the correct term: standard radar or Doppler radar.</li> <li>3. Detects movement within clouds</li> <li>Doppler radar</li> </ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"         They were caught outside because         they had no warning.         9. Can we change or stop severe weather?
<ul> <li>82 Lesson 41</li> <li>Lesson 42</li> <li>Number Correct Defension 10 = % Name Reading Comprehension 10 = % Name Reading Comprehension 10 = % Name 20 Name 20</li></ul>	Making Inferences         Write the answer.         6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"         They were caught outside because         they had no warning.         9. Can we change or stop severe weather?         No.
<ul> <li>82 Lesson 41</li> <li>82 Lesson 41</li> <li>83 Number Correct Defension 10 me - 10 me</li></ul>	Making Inferences         Write the answer.       6. What is the difference between a storm "watch" and a storm "warning?"         A warning is more serious than a         watch.         7. What can standard radar detect?         clouds and precipitation         8. Why did many people die in the "Schoolchildren's Blizzard?"         They were caught outside because         they had no warning.         9. Can we change or stop severe weather?

such as radar can be used to warn

people about approaching storms

<i>Reading Comprehension</i> Write the answer.	7. Name a feature of weather, such as wind or rain, that affects you. Explain how it affects you.
1. Which animals eat more before storms?	(Accept reasonable responses.)
deer, squirrels, rabbits, insects	
2. What do mosquitoes do before a storm? bite more often	8. How are some people affected by changes in barometric pressure?
<b>3.</b> What do flies do?	Some people who have arthritis have
find shelter and go to sleep	more pain in their joints when there is
4. How are cicadas different on rainy days than on dry days?	a change in barometric pressure.
They are silent.	
5. What might bees do before a storm? They are more likely to sting.	Determining the Main Idea Write T if the statement is true. Write F if the statement is false.
<ul> <li>Drawing Conclusions</li> <li>Write the answer.</li> <li>6. How might the dark days of winter affect some people? Why is this so?</li> </ul>	<ul> <li>9. People and animals may be sensitive to humidity and barometric pressure.</li> <li>10. Drops in barometric pressure, which signal storms, may cause some</li> </ul>
Dark days may make some people sad	animals to bite more.
because the levels of some chemicals	
in their brains may change.	
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	Name	
<b>Reading Comprehension</b> Write T if the statement is true. Write F if t is false.	he statement	<ul><li>Write the answer.</li><li>9. List three precautions that people should take to protect themselves from lightning.</li></ul>
<ol> <li>The average lightning flash could light a house for about three days.</li> </ol>	_ <u>F</u> _	Any three: going indoors if you are
<b>2.</b> The safest place to be in a thunderstorm is indoors.	<u> </u>	outside; avoiding tall objects, water, and metal objects if you cannot go inside;
<b>3.</b> It is safe to take a bath or shower during a thunderstorm.	_ <u>F</u> _	not taking a shower or bath; not
<b>4.</b> Lightning is a form of electricity.	<u> </u>	using the telephone
<b>5.</b> Water and metal are safe to be around during a thunderstorm.	<u>_</u> F	<b>Determining the Main Idea</b> Write the answer. <b>10.</b> What is the main idea of this passage?
<b>6.</b> If you are outside during a thunderstorm, you should find shelter under a tall tree.	_ <u>F</u> _	Lightning can be very dangerous,
7. Lightning rarely strikes Earth.	_ <u>F</u> _	but there are several ways you
8. You should not use the telephone during a thunderstorm.	<u>_T</u> _	<u>can help reduce your risk of being</u> struck by lightning.

Lesson Number Correct Percent Correct	
Number of items 13 Mame	
Part A	Part B
<ul> <li>Circle the letter of the answer.</li> <li>1. The crocodile mentioned in this article lives along the <ul> <li>a. Amazon River.</li> <li>c. Congo River.</li> <li>b. Nile River.</li> </ul> </li> <li>2. The plover is a <ul> <li>a. small bird.</li> <li>b. water snake.</li> <li>c. large reptile.</li> </ul> </li> <li>3. The article says that plovers like to eat <ul> <li>a. crocodiles.</li> <li>c. fish.</li> <li>b. insects.</li> <li>d. leeches.</li> </ul> </li> <li>4. A leech is a <ul> <li>a. small bird.</li> <li>c. wormlike creature.</li> <li>b. large tick.</li> <li>c. wormlike creature.</li> <li>b. large tick.</li> <li>c. back.</li> <li>b. tail.</li> <li>d. teeth.</li> </ul> </li> <li>6. According to the article, the plover helps the crocodile by <ul> <li>a. warning of danger.</li> <li>c. c. sucking its blood.</li> </ul> </li> <li>7. The crocodile helps the plover by <ul> <li>a. killing leeches.</li> <li>c. sucking its blood.</li> <li>b. warning of danger.</li> <li>d. giving it food.</li> </ul> </li> </ul>	<ul> <li>Circle the letter of the answer.</li> <li>1. The Pony Express <ul> <li>a. started in 1861.</li> <li>b. ended in 1860.</li> <li>d. started in 1870.</li> </ul> </li> <li>2. A Pony Express rider carried <ul> <li>a. fifteen pounds of mail.</li> <li>b. twenty pounds of mail.</li> <li>c. nine pounds of mail.</li> <li>d. mail in a pouch around his neck.</li> </ul> </li> <li>3. There was a distance of <ul> <li>a. ten miles between stations.</li> <li>b. twenty miles between stations.</li> <li>c. fifteen miles between stations.</li> <li>d. twenty miles between stations.</li> </ul> </li> <li>4. When a rider rode into a station, he <ul> <li>a. waited for a horse to be saddled.</li> <li>b. waited for someone to take his place.</li> <li>c. was on his way again very quickly.</li> <li>d. left his mail at the station.</li> </ul> </li> <li>5. A Pony Express rider's job was <ul> <li>a. dangerous way to earn a few dollars.</li> <li>c. dangerous and poorly paid.</li> <li>d. mainly done at night.</li> </ul> </li> </ul>
c. The crocodile isn't hungry. d. The plover is too small. 90 Lesson 45 Lesson 46 Number Correct Percent Number of Items 10 % Name	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Reading Comprehension	6. Geologists can hold many different jobs.
Circle the letter of the answer. 1. A geologist studies (a) Earth.	7. Some geologists work for oil and gas
b. the sun. c. water.	8. Geologists can help find fuel for cars
<ul><li>d. food.</li><li>2. Some geologists specialize in</li></ul>	and planes.
a. farming. b. water.	9. Geologists go to work after finishing <u>F</u>
<ul><li>(c) fossils.</li><li>d. digging.</li></ul>	Determining the Main Idea
<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>3. Some geologists hold jobs in education.</li> <li>4. Geologists must know about the development of Earth's crust.</li> </ul>	<ul> <li>Circle the letter of the answer.</li> <li>10. Which sentence best states the main idea of the selection? <ul> <li>a. Rocks are beautiful.</li> <li>b. Geologists are scientists who study Earth.</li> <li>c. Geologists go to college.</li> <li>d. Geologists look for oil.</li> </ul> </li> </ul>
5. Lodestone is a type of rock that is	
<b>92</b> Lesson 46	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.

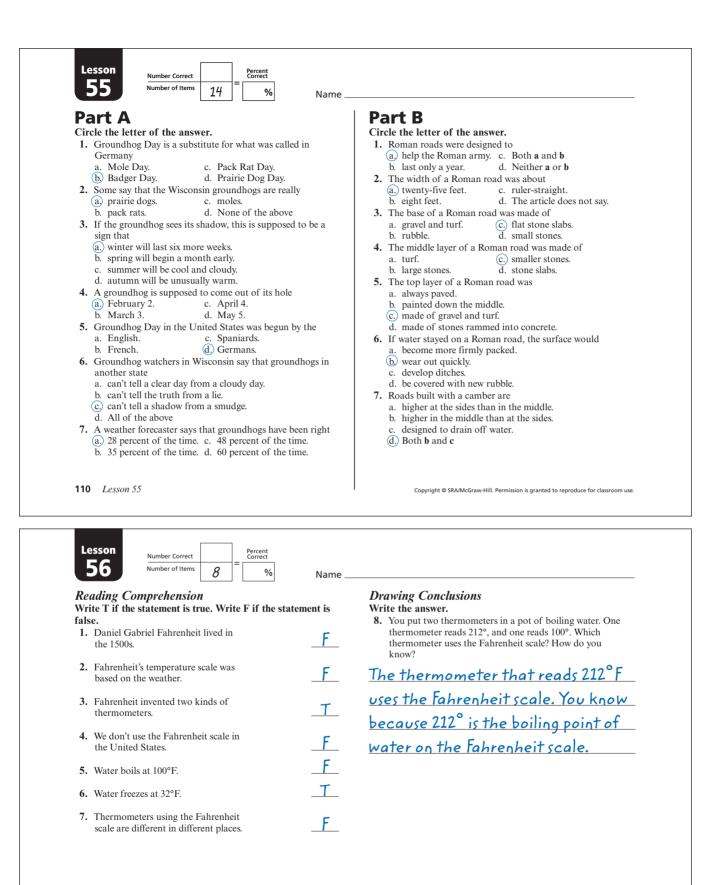
<i>Reading Comprehension</i> Write T if the statement is true. Write F if the	statement	<i>Determining the Main Idea</i> Circle the letter of the answer.	
is false.	statement	<b>10.</b> Which of the following sentences best states	the main
1. All methods of making electrical energy use up valuable resources.	_F_	<ul><li>idea of the selection?</li><li>a. Farmers used windmills to grind corn.</li><li>b. Producing electrical energy usually uses u</li></ul>	ıp valuable
<b>2.</b> People first began using windmills to do work about 100 years ago.	_ <u>F_</u>	resources. (c) Wind turbines change wind energy into e energy without using up valuable resourc	
<b>3.</b> Early American farmers used the power from windmills to pump water.	_T	d. Wind energy has been used by people for 2,000 years.	more than
<b>4.</b> Wind blows on the generator of a wind turbine and makes it spin.	_ <u>F</u>		
<b>5.</b> A wind turbine is a special windmill.	<u> </u>		
<b>6.</b> The blades of a wind turbine are attached directly to electrical cables.	_ <u>F</u>		
<b>7.</b> Electrical energy leaves the wind turbine generator through cables.	_T_		
<b>8.</b> When the shaft of a wind turbine stops spinning, the turbine stops producing electricity.	<u>_T</u>		
<b>9.</b> A wind turbine changes wind energy into heat energy.	F		
<b>94</b> Lesson 47		Copyright © SRA/McGraw-Hill. Permission is granted to rep	roduce for classroom use.
Lesson 47 <b>Lesson</b> <b>48</b> $\frac{\text{Number Correct}}{\text{Number of Items}} = \frac{\text{Percent}}{6}$	Name	Copyright © SRA/McGraw-Hill. Permission is granted to rep	roduce for classroom use.
Lesson     Number Correct     Percent       48     Number of Items     10	Name		roduce for classroom use.
<b>Lesson</b> <b>48</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>b</b> <b>c</b> <b>b</b> <b>c</b> <b>b</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b> <b>c</b>	Name	<i>Reading Comprehension</i> Write T if the statement is true. Write F if t	
Lesson 48 Number Correct Number of Items $10$ Wocabulary Write the answer. 1. What does a zoologist study?	Name	<i>Reading Comprehension</i> Write T if the statement is true. Write F if t is false.	
Lesson 48 Number Correct Number of Items $10$ Wocabulary Write the answer. 1. What does a zoologist study?	Name	<i>Reading Comprehension</i> Write T if the statement is true. Write F if t	
Lesson 48 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ <i>Vocabulary</i> Write the answer. 1. What does a zoologist study? A zoologist studies animals. 2. Define ecology.	Name	Reading Comprehension Write T if the statement is true. Write F if the statement is false. 5. Elton lived during the 1800s.	
Lesson 48       Number Correct Number of Items       Percent 10         Vocabulary Write the answer.       10       %         Vocabulary Write the answer.       10       %         1. What does a zoologist study?       A zoologist study?         A zoologist studies animals.       2. Define ecology.         2. Define ecology is the study of how		<ul> <li><i>Reading Comprehension</i></li> <li>Write T if the statement is true. Write F if to is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> </ul>	
Lesson 48       Number Correct Number of Items       Percent 10         Vocabulary Write the answer.       10       %         Vocabulary Write the answer.       10       %         1. What does a zoologist study?       A zoologist study?         A zoologist studies animals.       2. Define ecology.         2. Define ecology is the study of how		<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if t is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food</li> </ul>	the statement F F T
Lesson 48       Number Correct Number of Items       Percent Correct         With the answer.       10       %         Vocabulary Write the answer.       10       %         1. What does a zoologist study?       %       %         A zoologist studies animals.       %         2. Define ecology.       %         Ecology is the study of how organisms interact with each		<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if the statement is true. Write F if the statement is true. Write F if the statement is true.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> </ul>	
Lesson 48 Number Correct Number of Items 10 = Correct % Vocabulary Write the answer. 1. What does a zoologist study? A zoologist studies animals. 2. Define ecology. Ecology is the study of how organisms interact with each and with their surroundings. 3. Name three types of rodents.		<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if t is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food chains and how energy moves</li> </ul>	the statement F F T
Lesson 48 Number of Items $10^{-1} = 6^{-1}$ Vocabulary Write the answer. 1. What does a zoologist study? A zoologist studies animals. 2. Define ecology. Ecology is the study of how organisms interact with each and with their surroundings. 3. Name three types of rodents.		<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if to is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food chains and how energy moves through ecosystems.</li> <li>9. Elton made four trips to Africa to</li> </ul>	the statement F F T T
Lesson 48 Number Correct Number of Items 10 = Percent 70 Vocabulary Write the answer. 1. What does a zoologist study? A zoologist studies animals. 2. Define ecology. Ecology is the study of how organisms interact with each and with their surroundings. 3. Name three types of rodents. rats, mice, squirrels		<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if to is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food chains and how energy moves through ecosystems.</li> <li>9. Elton made four trips to Africa to study wild animals.</li> <li>10. Elton studied both plant and animal</li> </ul>	the statement F F T T F
Lesson 48       Number Correct Number of Items       Percent 10         Vocabulary Write the answer.       10       %         Vocabulary Write the answer.       10       %         1. What does a zoologist study?       A zoologist study?         A zoologist studies animals.       2.         2. Define ecology.       Ecology is the study of how organisms interact with each and with their surroundings.         3. Name three types of rodents.         rats, mice, squirrels         4. Give the meaning of ecosystem.	other	<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if to is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food chains and how energy moves through ecosystems.</li> <li>9. Elton made four trips to Africa to study wild animals.</li> <li>10. Elton studied both plant and animal</li> </ul>	the statement F F T T F
Lesson 48 Number of Items 10 = Percent Number of Items 10 = % Vocabulary Write the answer. 1. What does a zoologist study? A zoologist studies animals. 2. Define ecology. Ecology is the study of how organisms interact with each and with their surroundings. 3. Name three types of rodents. rats, mice, squirrels	other	<ul> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if to is false.</li> <li>5. Elton lived during the 1800s.</li> <li>6. Elton was born in France.</li> <li>7. Elton wrote a book called <i>Animal Ecology</i>.</li> <li>8. In his book, Elton described food chains and how energy moves through ecosystems.</li> <li>9. Elton made four trips to Africa to study wild animals.</li> <li>10. Elton studied both plant and animal</li> </ul>	the statement F F T T F

Lesson Percent	
Number Correct Correct	
AB Number of Items 10 %	Name
<i>Vocabulary</i> Write the answer.	5. What two waste products do these organisms produce during fermentation?
1. What substance is broken down by fermentation	<sup>1?</sup> During fermentation, yeast produce
sugar	carbon dioxide and alcohol as waste
Reading Comprehension	
Write the answer.	products.
2. Where and when did the first known bakers wor	<b>6.</b> Why is sugar added to bread dough?
<u>The first known bakers worke</u>	so termentation will take place; so
Rome more than 2,000 years	agodough will rise
<b>3.</b> Where do bakers work today?	Write T if the statement is true. Write F if the statement
Today, bakers work in small sh	/. Alcohol causes bread dough to rise.
<u>in large machine-run bakerie</u>	<b>5. 8.</b> The alcohol in bread dough evaporates when the bread is baked.
<b>4.</b> What organisms do bakers use as an ingredient i kinds of bread?	9 Bubbles in bread dough are formed
Bakers use yeast as an ingred	ient in Making Inferences
most kinds of bread.	Write the answer. 10. Do you think yeast is an ingredient in pancakes? Why or
	why not?
<b>98</b> Lesson 49	No; if there were yeast in pancakes, t pancakes would rise instead of being flo Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
98 Lesson 49 Lesson 50 $\underbrace{\text{Number Correct}}_{\text{Number of Items}} 10 = \underbrace{\text{Percent}}_{\text{Correct}}$ Vocabulary Write the answer. 1. What is geology?	Name Determining the Main Idea Write the answer. 9. What are two ways Hutton believed the Earth is still
<b>Lesson</b> <b>Solution</b> Number Correct Number of items $10^{-1} = \frac{Percent}{Correct}$ <i>Vocabulary</i> Write the answer. 1. What is geology?	Name  Determining the Main Idea Write the answer. 9. What are two ways Hutton believed the Earth is still changing?
Lesson 50 Number Correct Number of items 10 = $\frac{Percent}{Correct}$ % Vocabulary Write the answer. 1. What is geology? Geology is the study of Earth's	Name  Determining the Main Idea Write the answer. 9. What are two ways Hutton believed the Earth is still changing? Hutton believed that the Earth's
Lesson 50 Number Correct Number of items 10 = % Vocabulary Write the answer. 1. What is geology? Geology is the study of Earth's rocks.	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Hutton believed that the Earth's surface continues to change slowly
Lesson Solution Number of items $10^{-1} = \frac{Percent}{Correct}$ <i>Number of items</i> $10^{-1} = \frac{96}{6}$ <i>Vocabulary</i> Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the statement is true.	Name           Determining the Main Idea           Write the answer.           9. What are two ways Hutton believed the Earth is still changing?           Hutton believed that the Earth's surface continues to change slowly as rivers move soil and as mountains.
Lesson Solution Number of items $10^{-1} = \frac{Percent}{Correct}$ <i>Number of items</i> $10^{-1} = \frac{96}{6}$ <i>Vocabulary</i> Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the statement is true.	Name  Determining the Main Idea Write the answer. 9. What are two ways Hutton believed the Earth is still changing? Hutton believed that the Earth's surface continues to change slowly as minary notices to change slowly
Lesson Solution Number of items $10^{-1} = \frac{Percent}{Correct}$ <i>Number of items</i> $10^{-1} = \frac{96}{6}$ <i>Vocabulary</i> Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the stata false.	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Hutton believed that the Earth's surface continues to change slowly as rivers move soil and as mountains rise and are worn away.         I         10. Did other scientists of Hutton's time believe that the Earth's much aver still changing?
Lesson 50 Number correct Number of Items 10 $\stackrel{\text{Percent}}{=}$ $\frac{9}{6}$ Vocabulary Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the state false. 2. Hutton lived during the 1800s.	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Hutton believed that the Earth's surface continues to change slowly as rivers move soil and as mountains rise and are worn away.         Image: T         F         Image: T         Image: F
Lesson 50 Number Correct Number of Items 10 $=$ $\frac{Percent}{Correct}$ 10 <i>Vocabulary</i> <i>Vocabulary</i> Write the answer. 1. What is geology? Geology is the study of Earth's rocks. <i>Reading Comprehension</i> Write T if the statement is true. Write F if the state false. 2. Hutton lived during the 1800s. 3. Hutton was born in Scotland.	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Hutton believed that the Earth's surface continues to change slowly as rivers move soil and as mountains rise and are worn away.         I         10. Did other scientists of Hutton's time believe that the Earth's much aver still changing?
Lesson Solution Number Correct Number of items $10^{-1} = \frac{Percent}{Correct}$ Number of items $10^{-1} = \frac{96}{96}$ Vocabulary Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the stat false. 2. Hutton lived during the 1800s. 3. Hutton was born in Scotland. 4. Hutton studied geology in college. 5. Hutton first became interested in	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Hutton believed that the Earth's surface continues to change slowly as rivers move soil and as mountains rise and are worn away.         Image: Im
Lesson Solution Number Correct Number of Items 10 = % Vocabulary Write the answer. 1. What is geology? Geology is the study of Earth's rocks. Reading Comprehension Write T if the statement is true. Write F if the state false. 2. Hutton lived during the 1800s. 3. Hutton was born in Scotland. 4. Hutton studied geology in college. 5. Hutton first became interested in science late in life. 6. Hutton was especially interested in	Determining the Main Idea         Write the answer.         9. What are two ways Hutton believed the Earth is still changing?         Autom believed that the Earth's surface continues to change slowly as rivers move soil and as mountains rise and are worn away.         I.         F.         F.         F.         I.         F.         I.         F.         I.         I.     <

Number Correct     Percent Correct       51     Number of items     9	Name
Vocabulary Write the answer. 1. What does <i>hydro</i> - refer to?	<b>Determining the Main Idea</b> Write the answer. 7. Why are aquifers important?
<u>Hydro-</u> refers to water.	Aquifers are important because
2. What is an aquifer?	they often provide drinking water
An aquifer is a large pocket of	for cities and towns.
water deep inside Earth.	8. Why are hydrogeologists interested in learning how water drains from the Earth's surface into aquifers?
Reading Comprehension	to find out how aquifors and
Write T if the statement is true. Write F if the statemen false.	become polluted
<ol> <li>Hydrogeologists are geologists who study volcanoes.</li> <li>The only science courses hydrogeologists need to study in</li> </ol>	<i>Recognizing Cause-and-Effect Relationships</i> Write the answer.
college are hydrogeology and geology. <b>5.</b> Some hydrogeologists work for the	<ul> <li>F</li> <li>9. How could pesticides applied to a cornfield on Earth's surface end up polluting water deep underground?</li> </ul>
government, and others work for private companies.	T Pesticides applied to a cornfield on
Making Inferences	Earth's surface could end up polluting
<ul><li>Write the answer.</li><li>6. What might a person interested in a clean environment</li></ul>	water deep underground by surface
and clean water want to become?	water draining down into aquifers.
a hydrogeologist 102 Lesson 51	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson Number Correct Percent Correct	
Lesson 51	
Lesson 52 Number Correct Number of items $9 = \frac{Percent}{\%}$ Vocabulary Write the answer.	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Name <u>Recognizing Cause-and-Effect Relationships</u> Write the answer. 7. How do retention ponds help prevent pollution?
Lesson 52 Number Correct Number of Items $9 = \frac{Percent}{6}$ Vocabulary Write the answer. 1. What is a retention pond? a sunken, grassy area near the ed	Name Recognizing Cause-and-Effect Relationships Write the answer. 7. How do retention ponds help prevent pollution? by filtering polluted rainwater
102 Lesson 51 Lesson 52 Number Correct Number of Items $9 = \frac{Percent}{6}$ Vocabulary Write the answer. 1. What is a retention pond? a sunken, grassy area near the ed of a parking lot	Name Recognizing Cause-and-Effect Relationships Write the answer. 7. How do retention ponds help prevent pollution? ge by filtering polluted rainwater before it drains down into
102 Lesson 51 Lesson 52 Number Correct Number of Items $9 = 6$ Correct 9 = 6 Nocabulary Write the answer. 1. What is a retention pond? a sunken, grassy area near the ed of a parking lot Reading Comprehension Write T if the statement is true. Write F if the statement false. 2. A retention pond catches runoff water from paved areas.	Name          Recognizing Cause-and-Effect Relationships         Write the answer.         7. How do retention ponds help prevent pollution?         ge       by filtering polluted rainwater         before it drains down into         underground water supplies         tt is         Making Inferences         Yrite the answer.         8. Where would retention ponds be more likely to be needed—near a shopping mall or near a football field?
102 Lesson 51 Lesson 52 Number Correct Number of Items $9 = \frac{Percent}{Correct}$ With the answer. 1. What is a retention pond? a sunken, grassy area near the ed of a parking lot Reading Comprehension Write T if the statement is true. Write F if the statement false. 2. A retention pond catches runoff	Name          Recognizing Cause-and-Effect Relationships         Write the answer.         7. How do retention ponds help prevent pollution?         ge       by filtering polluted rainwater         before it drains down into         underground water supplies         tt is         Making Inferences         Y         8. Where would retention ponds be more likely to be
<ul> <li>Lesson 51</li> <li>Lesson 51</li> <li>Lesson 52</li> <li>Number Correct generated for the correct correct for the statement of the statement is true. Write the answer.</li> <li>1. What is a retention pond?</li> <li>a sunken, grassy area near the ed of a parking lot</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement false.</li> <li>2. A retention pond catches runoff water from paved areas.</li> <li>3. A retention pond helps protect the environment by providing a habitat for water plants and animals.</li> <li>4. A retention pond contains filters to the environment for the statement is true.</li> </ul>	Name Recognizing Cause-and-Effect Relationships Write the answer. 7. How do retention ponds help prevent pollution? ge by filtering polluted rainwater before it drains down into underground water supplies It is Making Inferences Write the answer. T. 8. Where would retention ponds be more likely to be needed—near a shopping mall or near a football field? Why? F. Shopping mall. Parking lots cannot soak up heavy rain. Water with oil
<ul> <li>102 Lesson 51</li> <li>Lesson 51</li> <li>Lesson 52</li> <li>Number Correct 9 %</li> <li>Vocabulary</li> <li>Write the answer.</li> <li>1. What is a retention pond?</li> <li>a sunken, grassy area near the ed of a parking lot</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement false.</li> <li>2. A retention pond catches runoff water from paved areas.</li> <li>3. A retention pond helps protect the environment by providing a habitat for water plants and animals.</li> <li>4. A retention pond contains filters to improve the quality of pond water for fish and other water life.</li> </ul>	Name         Recognizing Cause-and-Effect Relationships Write the answer.         7. How do retention ponds help prevent pollution?         ge       by filtering polluted rainwater before it drains down into underground water supplies         it is       Making Inferences Write the answer.         T       8. Where would retention ponds be more likely to be needed—near a shopping mall or near a football field? Why?         F       Shopping mall. Parking lots cannot soak up heavy rain. Water with oil from vehicles would run off and drain
<ul> <li>Lesson 51</li> <li>Lesson 51</li> <li>Mumber Correct number of Items 9 = %</li> <li>Vocabulary</li> <li>Write the answer.</li> <li>1. What is a retention pond?</li> <li>a sunken, grassy area near the ed of a parking lot</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement false.</li> <li>A retention pond catches runoff water from paved areas.</li> <li>A retention pond helps protect the environment by providing a habitat for water plants and animals.</li> <li>A retention pond contains filters to improve the quality of pond water for fish and other water life.</li> <li>Runoff rainwater can drain into</li> </ul>	Name         Recognizing Cause-and-Effect Relationships Write the answer.         7. How do retention ponds help prevent pollution?         ge       by filtering polluted rainwater         before it drains down into underground water supplies         it is       Making Inferences         Y       %. Where would retention ponds be more likely to be needed—near a shopping mall or near a football field? Why?         E       Shopping mall. Parking lots cannot soak up heavy rain. Water with oil from vehicles would run off and drain

Number of Items 9 = %	Name	
Vocabulary Write the answer. 1. What happens during a drought? Very little rain falls; crops die		<ul> <li>Recognizing Cause-and-Effect Relationships Write the answer.</li> <li>8. How did grazing too many animals contribute to the Dust Bowl?</li> </ul>
<b>Reading Comprehension</b> Write T if the statement is true. Write F if the statement false. 2. The Dust Bowl occurred in	ent is F	Grazing too many animals resulted in native grasses being eaten more quickly than they could grow back. This left bare
<ul><li>the 1950s.</li><li>3. The Dust Bowl occurred in the prairie states.</li></ul>		ground that was easily eroded and therefore contributed to the Dust Bowl.
<b>4.</b> Scientists are still not sure what caused the Dust Bowl.	_ <u>F</u> _	9. How did drought help create the Dust Bowl? Drought led to plants dying and the soil
<b>5.</b> Many farmers had to give up their land because of the Dust Bowl.	_T_	drying out. This made it easier for the
<b>6.</b> Wheat is better than native grasses at holding the soil in place.	F	wind to blow the soil away and therefore contributed to the Dust Bowl.
<ol> <li>The United States has had several Dust Bowls over the past 50 years.</li> </ol>	_F_	

<i>Reading Comprehension</i> Write T if the statement is true. Write F if the state false.	ement is	<i>Fact and Opinion</i> Write F if the statement is a fact. Write O if the statement is an opinion.	
1. Almost all electricians have jobs repairing computers.	F	7. Electricians must be able to test electric devices.	F
2. Some electricians work with rocks and soil.	_F_	<b>8.</b> Electricians must be very brave to work with electricity all the time.	0
<b>3.</b> Electricians must know how to read circuit diagrams and test electrical devices.	Т	<b>9.</b> Electricians deserve to be paid more money.	0
<ol> <li>Electricians need to know how to read blueprints.</li> </ol>	T	<b>10.</b> Some electricians repair electrical devices such as VCRs.	_ <u>F_</u>
5. Some electricians work only on electrical systems in cars.	_T_		
<ul><li>Write the answer.</li><li>6. How do electricians help build new houses?</li></ul>			
<u>Electricians install the wires, o</u>	utlets,		



Lesson Number Correct Percent Correct	
57 Number of Items 10 = % Name -	
Reading Comprehension	8. Children are less likely to develop
<ul> <li>Write the answer.</li> <li>1. The average human body temperature is about <u>98°</u> F.</li> </ul>	hypothermia than adults are.
<ol> <li>A model of the second se</li></ol>	9. One way to treat a person with hypothermia is to wrap the person in blankets.
3. <u>Hyperthermia</u> is a condition in which body temperature rises above normal.	<b>10.</b> When doctors treat a person with hypothermia, they try to raise the
_	patient's temperature quickly.
4. Fever is a common word for hyperthermia.	
Write T if the statement is true. Write F if the statement	
<ul> <li>is false.</li> <li>5. The heart of a person with hypothermia beats faster than normal.</li> </ul>	
6. Hikers caught in cold weather might get hypothermia.	
7. If you fell into a warm lake in summer, you might get hypothermia.	
<b>114</b> Lesson 57	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use
Lesson     Number Correct     Percent Correct       58     Number of Items     10	
Lesson     Number Correct     Percent       58     Number of Items     10     %       What To Do	<ul><li>4. How many calories have you eaten so far?</li></ul>
Lesson 58 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and	
Lesson       Number Correct       Percent         Number of items       10       6         What To Do       %       Name         Write the answer.       1.       Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> </ul>
Lesson       Number Correct       Percent         58       Number of items       10       %       Name _         What To Do         Write the answer.         1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> </ul>
Lesson       Number Correct       Percent         Number of items       10       6         What To Do       %       Name         Write the answer.       1.       Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li><u>Without dinner, you ate 450 calories</u></li> <li>+ 610 calories + 340 calories =</li> </ul>
Lesson       Number Correct       Percent         Number of Items       10       %       Name         What To Do         Write the answer.       1       10       %       Name         1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?         You ate 120 calories + 130 calories	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories + 610 calories + 340 calories = 1,400 calories. Therefore, you can</li> </ul>
<b>Lesson</b> <b>58</b> Number Correct Number of Items 10 $=$ $\frac{Percent}{Correct}$ What To Do What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat? You ate 120 calories + 130 calories + 100 calories + 100 calories = 450 calories for breakfast. 2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> <li>+ 610 calories + 340 calories =</li> <li>1,400 calories. Therefore, you can eat 2,000 calories - 1,400 calories =</li> </ul>
Number Correct       Percent         Number of Items       10       %         What To Do       %       Name         What To Do       %       %         What To Do       %       %         Was a station of thems       10       %         Suppose you want to eat a total of 2,000 calories today.       %         For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of break dity ou eat?       %         You ate 120 calories + 130 calories       #         You ate 120 calories + 100 calories = 450       %         calories for breakfast.       %         Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch?	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories = 1,400 calories. Therefore, you can eat 2,000 calories - 1,400 calories = 600 for dinner.</li> </ul>
Lesson       Number Correct       Percent         Number of Items       10       %       Name         What To Do         What To Do         Write the answer.         1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?         You ate 120 calories + 130 calories         + 100 calories + 100 calories = 450         calories for breakfast.         2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch?         You ate 200 calories + 200 calories	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> <li>+ 610 calories + 340 calories =</li> <li>1,400 calories. Therefore, you can eat 2,000 calories - 1,400 calories =</li> <li>600 for dinner.</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is</li> </ul>
Lesson 58 Number correct Number of items 10 = $\frac{Percent}{6}$ Name - What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat? You ate 120 calories + 130 calories + 100 calories + 100 calories = 450 calories for breakfast. 2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch? You ate 200 calories + 200 calories + 80 calories + 130 calories = 610	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> <li>+ 610 calories + 340 calories =</li> <li>1,400 calories. Therefore, you can eat 2,000 calories - 1,400 calories =</li> <li>6. One cup of cereal has more calories</li> </ul>
Lesson 58 Number Correct Number of Items 10 $=$ $\frac{Percent}{Correct}$ What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat? You ate 120 calories + 130 calories + 100 calories + 100 calories = 450 calories for breakfast. 2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch? You ate 200 calories + 200 calories + 80 calories + 130 calories = 610 calories for lunch.	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories + 610 calories + 340 calories = 1400 calories. Therefore, you can eat 2,000 calories. Therefore, you can eat 2,000 calories - 1400 calories = 600 for dinner.</li> <li>Reading Comprehension Write T if the statement is true. Write F if the statement is false. 6. One cup of cereal has more calories 6. One cup of milk.</li></ul>
Lesson 58 Number of items $10^{-1}$ % Name . What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat? You ate 120 calories + 130 calories + 100 calories + 100 calories = 450 calories for breakfast. 2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch? You ate 200 calories + 200 calories + 80 calories + 130 calories = 610 calories for lunch. 3. When you get home from school, you eat a snack of 2 ounces of corn chips with 4 tablespoons of nacho cheese	<ul> <li>4. How many calories have you eaten so far?</li> <li>1400 calories</li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> <li>+ 610 calories + 340 calories =</li> <li>1400 calories. Therefore, you can eat 2,000 calories. Therefore, you can eat 2,000 calories - 1400 calories =</li> <li>600 for dinner.</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>6. One cup of cereal has more calories</li> <li>f. Two slices of bread have 500 calories.</li> </ul>
Lesson 58       Number Correct Number of Items       Percent Correct         10       %       Name         What To Do         What To Do         What To Do         What To Do         Write the answer.         10       %         Name         What To Do         Write the answer.         10       %         Name         Visite the answer.         1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat?         You ate 120 calories + 130 calories         You ate 120 calories + 100 calories = 450         calories for breakfast.         2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch?         You ate 200 calories + 200 calories         # 80 calories + 130 calories = 610         calories for lunch.         3. When you get home from school, you eat a snack of 2 ounces of corn chips with 4 tablespoons of nacho cheese dip. How many calori	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories + 610 calories + 340 calories = 1400 calories. Therefore, you can eat 2,000 calories. Therefore, you can eat 2,000 calories - 1400 calories = 600 for dinner.</li> <li>Reading Comprehension Write T if the statement is true. Write F if the statement is false. 6. One cup of cereal has more calories 6. One cup of milk.</li></ul>
Lesson 58 Number of items $10^{-1}$ % Name . What To Do Write the answer. 1. Suppose you want to eat a total of 2,000 calories today. For breakfast you eat 1 cup of cereal, 1 cup of milk, and 1 slice of bread with a tablespoon of butter. How many calories did you eat? You ate 120 calories + 130 calories + 100 calories + 100 calories = 450 calories for breakfast. 2. Next, you eat a peanut butter sandwich for lunch. You use 2 slices of bread, 2 tablespoons of peanut butter, and 2 tablespoons of jam. You also drink a cup of milk. How many calories did you eat for lunch? You ate 200 calories + 200 calories + 80 calories + 130 calories = 610 calories for lunch. 3. When you get home from school, you eat a snack of 2 ounces of corn chips with 4 tablespoons of nacho cheese	<ul> <li>4. How many calories have you eaten so far?</li> <li><u>1,400 calories</u></li> <li>5. How many calories can you eat for dinner? (Remember that you want to eat a total of 2,000 calories for the day.)</li> <li>Without dinner, you ate 450 calories</li> <li>+ 610 calories + 340 calories =</li> <li>1,400 calories. Therefore, you can eat 2,000 calories. Therefore, you can eat 2,000 calories - 1,400 calories =</li> <li>600 for dinner.</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>6. One cup of cereal has more calories</li> <li><i>F</i>.</li> <li>7. Two slices of bread have 500 calories.</li> <li>8. Counting calories can help us make</li> </ul>

Lesson 59 Number Correct Percent Number of Items 10 % Name	
Vocabulary	5. What was the name of Carson's most famous book?
Write the answer. 1. Define <i>insecticide</i> .	Carson's most famous book was
An insecticide is a chemical that is	<b>named</b> <u>Silent Spring</u> . 6. What animals besides insects were affected by DDT?
used to kill insects.	6. What animals besides insects were affected by DDT? Animals that eat insects, including
<b>2.</b> What is a native plant?	birds and fish, were affected by DDT.
A native plant is a plant that is	· · · · · · · · · · · · · · · · · · ·
found naturally in an area.	Write T if the statement is true. Write F if the statement is false.
<b>Reading Comprehension</b> Write the answer.	<ul> <li>7. Carson believed that insecticides were being overused.</li> <li>8. Carson pointed out that only insects were harmed by insecticides F</li> </ul>
3. When and where was Rachel Carson born?	<ul> <li>were harmed by insecticides.</li> <li>9. Carson thought that people should</li> </ul>
Rachel Carson was born in 1907 in	use native plants.
Pennsylvania.	<i>Making Inferences</i> Write the answer.
4. Where did Carson work for many years?	<b>10.</b> What do you think would happen to people who ate fish that contained a large amount of DDT?
For many years, Carson worked for the	People who ate fish containing a
United States Fish and Wildlife Service.	large amount of DDT would have
	DDT build up in their bodies.
118 Lesson 59	
Lesson <b>60</b> Number Correct Number of Items $9 = \frac{Percent}{Correct}$ Name Reading Comprehension	DDT build up in their bodies. Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. Write T if the statement is true. Write F if the statement is
Lesson     Number Correct     Percent       60     Number of Items     9     =     %     Name       Reading Comprehension	DDT build up in their bodies. Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 60 Number Correct Number of Items 9 Percent 7 Name Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment.	DDT build up in their bodies.         Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds
Lesson 60 Number Correct Number of Items 9 Percent Correct % Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment. Large amounts of insecticides can	DDT build up in their bodies.         Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.
Lesson <b>Number Correct</b> Number of Items $9 = 6$ Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides	DDT build up in their bodies.         Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.         5. Ladybugs eat crops.
Lesson 60 Number Correct Number of Items 9 % Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment. Large amounts of insecticides can harm the environment by polluting water and ending up in the bodies of	DDT build up in their bodies.         Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.
Lesson 60 Number Correct Number of Items 9 % Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment. Large amounts of insecticides can harm the environment by polluting water and ending up in the bodies of animals, including humans. 2. Describe two other ways to control insect pests.	DDT build up in their bodies.         Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.         5. Ladybugs eat crops.         6. Some kinds of insects can be kept from reproducing with nonpoisonous chemicals.         7. Insecticides are no longer harmful to the environment after they have
Lesson 60 Number Correct Number of Items 9 % Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment. Large amounts of insecticides can harm the environment by polluting water and ending up in the bodies of animals, including humans. 2. Describe two other ways to control insect pests. Insect pests can be controlled by	DDT build up in their bodies.         Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.         5. Ladybugs eat crops.         6. Some kinds of insects can be kept from reproducing with nonpoisonous chemicals.         7. Insecticides are no longer harmful
Lesson 60 Number Correct Number of Items 9 % Name Reading Comprehension Write the answer. 1. Name two ways the use of large amounts of insecticides can harm the environment. Large amounts of insecticides can harm the environment by polluting water and ending up in the bodies of animals, including humans. 2. Describe two other ways to control insect pests.	DDT build up in their bodies.         Copyright © SRAMcGraw-Hill. Permission is granted to reproduce for classroom use.         Write T if the statement is true. Write F if the statement is false.         3. Insecticides can end up in the bodies of people.         4. Light can be used to trap some kinds of insects.         5. Ladybugs eat crops.         6. Some kinds of insects can be kept from reproducing with nonpoisonous chemicals.         7. Insecticides are no longer harmful to the environment after they have

insects.

and bacteria that infect and kill

7       %       Name         Reading Comprehension       Circle the letter of the answer.       1.         1. How much DDT was in small fish?       a1 ppm       ©5 ppm         b04 ppm       d. 2 ppm         2. How much DDT was in large fish?       (a) .2 ppm         (a) 2 ppm       c5 ppm         b. 25 ppm       d04 ppm         3. How much DDT was in zooplankton?       (a) .04 ppm         (a) .04 ppm       c. 2 ppm         b5 ppm       d. 25 ppm         4. How much DDT was in large birds?       (a) .04 ppm         (a) .04 ppm       (b) .5 ppm         (c) .5 ppm       (c) .2 ppm         (d) 25 ppm       (d) 25 ppm	<ul> <li>Write the answer.</li> <li>5. If there are 1.6 ppm of DDT in a snail, every million parts of the snail could contain how much DDT?</li> <li><u>1.6 parts</u></li> <li>6. How many more parts per million (ppm) of DDT were found in large birds than were found in large fish?</li> <li><u>25 ppm - 2 ppm = 23 ppm</u></li> <li>7. Why did so much DDT build up in the bodies of large birds?</li> <li><u>because large birds ate many fish that had DDT in their bodies</u></li> </ul>
122 Lesson 61 Lesson Number Correct Percent Correct	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use
62     Number of Items     8     =     %     Name	
Reading Comprehension         Write T if the statement is true. Write F if the statement is false.         1. California and Japan have many earthquakes.       T         2. Making buildings that withstand earthquakes saves both lives and property.       T         3. A building that is rigid has a better chance of withstanding an earthquake without damage.       F         4. Rollers let buildings expand or shrink during an earthquake.       F         5. Tendons in buildings are controlled directly by ground movements.       F         Determining the Main Idea       Krite the answer.         6. What happens to regular buildings when an earthquake occurs?       F	Making Inferences         Write the answer.         7. Imagine jumping on a trampoline. How is the trampoline like a spring that is placed under a building to help it withstand earthquakes?         The trampoline helps you bounce up and down like the spring that helps the building move up and down with the moving ground.         Sequencing         Write the answer.         8. Describe the sequence of events that might lead to a building collapsing when an earthquake occurs.         An earthquake occurs. This makes

Reading Comprehension	8. What two systems must air traffic controllers understand?
Write T if the statement is true. Write F if the statement is false.	electronic navigation and
	F <u>communication systems</u>
<b>2.</b> The first rules for guiding air traffic were set up in 1952.	E Drawing Conclusions Write the answer.
<b>3.</b> Air traffic controllers get their licenses from airports.	<ul> <li>9. Give two reasons why the job of an air traffic controller is difficult.</li> </ul>
4. Air traffic controllers need only a high school education.	Any two: because they have to work through the night, because they have to
<b>5.</b> Air traffic controllers watch radar screens that show symbols representing planes.	<u>undergo difficult training, because</u> <u>they have to understand electronic</u>
<ul><li>Write the answer.</li><li>6. What do air traffic controllers do?</li></ul>	navigation and communication systems.
direct airplanes as they fly into and	
out of airports	<u>Because lives depend on the way</u> the controller directs the planes.
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Lesson 63	Copyright © SRAJMcGraw-Hill. Permission is granted to reproduce for classroom use.
<b>126</b> Lesson 63 <b>Lesson</b> <b>64</b> Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ Na <b>Reading Comprehension</b>	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
<b>126</b> Lesson 63 <b>Lesson</b> <b>64</b> Number Correct Number of items $10 = \frac{Percent}{Correct}$ <b>10</b> <b>8</b> <b>8</b> <b>8</b> <b>8</b> <b>8</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b> <b>10</b>	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
<b>126</b> Lesson 63 <b>Lesson</b> <b>64</b> Number Correct Number of Items $10 = \frac{Percent}{Correct}$ Na <b>Reading Comprehension</b> <b>Circle the letter of the answer.</b> <b>1.</b> Robert Goddard became interested in rockets when a. he was in college. <b>(b)</b> he was a child. c. he was in New Mexico.	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. ame Write T if the statement is true. Write F if the statement is false. 5. The United States used Goddard's
Lesson       Number Correct       Percent         64       Number of Items $10$ $\%$ Na         Reading Comprehension         Circle the letter of the answer.         1. Robert Goddard became interested in rockets when       a. he was in college. $\%$ he was a child.       c. he was in New Mexico.       d. he was in the Soviet Union.         2. In Goddard's book predicted that a rocket could go to the moon. $\%$ $\%$ $\%$	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use. T Co
<ul> <li>Lesson 63</li> <li>Lesson 63</li> <li>Mumber Correct Definition of the second second</li></ul>	Arme
126 Lesson 63         Lesson       Number Correct       Percent         64       Number of Items       10       Percent         64       Number of Items       10       Mathematical Structure         8       Reading Comprehension       Na         Circle the letter of the answer.         1. Robert Goddard became interested in rockets when       a. he was in college.       b. he was a child.       c. he was in New Mexico.       d. he was in the Soviet Union.         2. In	ame       Write T if the statement is true. Write F if the statement is false.         5. The United States used Goddard's work as a base for exploring space.       I         6. Goddard launched the first rocket that carried scientific instruments.       I         7. The Soviet Union used Goddard's work to develop weapons used in World War II.       E         8. Goddard patented only 100 inventions that had to do with rockets.       I         9. Goddard worked in Germany.       E
Lesson       Number Correct       Percent         64       Number of items $10 = \%$ Na         Reading Comprehension         Circle the letter of the answer.         1. Robert Goddard became interested in rockets when       a. he was in college.       Na         b. he was in college.       b. he was a child.       c. he was in New Mexico.       d. he was in the Soviet Union.         2. In Goddard's book predicted that a rocket could go to the moon.       (a) 1919       b. 1923       c. 1929         d. 1942       3. Goddard tested the first rocket engines that used liquid	Arme

Lesson Number Correct Number of Items 1/	
Number of items 16 Name	
Part A	Part B
Circle the letter of the answer.	Circle the letter of the answer.
1. The water between Sicily and Italy is called the	1. Most of Latin America lies south of which river?
a. Atlantic Ocean. c. Italian Sea.	a. Amazon c. Paraná
b. Ionian Sea. (d) Strait of Messina.	b.) Rio Grande d. Paraguay
2. This strip of water is	2. A river forms the boundary between the United States and
a. narrow. c. wide.	a. Canada. c. Mexico.
b. long. (d) Both <b>a</b> and <b>b</b>	b. South America. d. Cuba.
<b>3.</b> The stories about the strait's danger come from a. diaries.	3. Latin America extends from the Rio Grande to the tip of (a) South America. c. Florida.
(b) legends. C. newspapers. (c) None of the above	<ul><li>(a.) South America.</li><li>b. lower California.</li><li>c. Florida.</li><li>d. Brazil.</li></ul>
4. People feared the Strait of Messina because of	4. Latin America includes some islands in the
a. tidal waves. c. storms.	(a) Caribbean Sea. c. Pacific Ocean.
b. large fish. (d.) None of the above	b. Gulf of Mexico. d. Gulf of California.
5. Charybdis was a monster that lived in	5. Most of Latin America was settled by
a. a house. c. a boat.	a. Spain, Japan, and Germany.
b. a whirlpool. d. a cave.	b. Spain, Portugal, and France.
6. The monster Scylla lived on	c. Spain, Sweden, and England.
a. a rock. c. the Sicilian shore.	d. Spain, the United States, and Canada.
b. a mountain. d. an island.	6. Most people in South America speak
7. Scylla and Charybdis were both	a. Latin languages. c. Asian languages.
a. rocks. c. tidal waves. b. whirlpools. (d.) None of the above	<ul><li>b. African languages.</li><li>d. Aztec languages.</li><li>7. According to the selection, many of the first settlers in the</li></ul>
8. Sailors in ancient times feared	United States and Canada spoke
a. the Sicilian coast only. (c.) both Sicilian and Italian coasts.	a. French. c. Portuguese.
b. the Italian coast only. d. no coasts.	b English. d. Dutch.
	8. According to the selection, the English language is called
	a. an Anglo-Saxon language. c. a Latin language.
	b. a Nordic language. (d.) The article does not tell us.
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Lesson Number Correct Percent Correct	
66     Number of Items     9     =     %     Name	
Reading Comprehension	Drawing Conclusions
	Write the answer.
Write T if the statement is true. Write F if the statement is	
false.	9. Why must mission specialists learn how to fly jet
	<ol> <li>Why must mission specialists learn how to fly jet airplanes?</li> <li>so they can fly the spacecraft if</li> </ol>

<ul><li>Ise.</li><li>I. Mission specialists are astronauts.</li></ul>	_ <u>T</u> _	<b>9.</b> Why must mission specialists learn how to fly jet airplanes?
2. All mission specialists are experts in chemistry.	F	so they can fly the spacecraft if they have to
<b>3.</b> Today all astronauts are military airplane pilots.	F	
<ol> <li>Dr. Sally Ride was the first American woman to fly into space.</li> </ol>	_T_	
<ol> <li>All astronauts must have a good knowledge of science.</li> </ol>	_ <u>T</u> _	
<ol> <li>Astronauts train in simulators and model spacecrafts.</li> </ol>	_T_	
7. Only men could be astronauts until 1988.	F	
<ol> <li>Astronauts must get used to living and working where things are weightless.</li> </ol>	_T_	

5. What is the purpose of this institute?
The purpose of the institute is to
protect all species.
Write T if the statement is true. Write F if the statement is false.
6. Dr. Goodall observed chimpanzees only from very far away.
7. Dr. Goodall didn't discover anything new about chimpanzees.
<ol> <li>People thought that only humans made tools before Dr. Goodall's discoveries.</li> </ol>
9. The chimpanzees trusted Dr. Goodall right away.
<b>10.</b> Dr. Goodall has written many books.
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Write T if the statement is true. Write F if the statement is false.

(b.)	Bacteria	
~	TT1 - 11	

- c. The digestive system
- d. Mammals
- 2. Which of the following statements is the best description of bacteria?
  - (a) Bacteria are both helpful and harmful to the body.(b) Bacteria are always harmful to the body.

  - c. All bacteria are helpful to the body.
  - d. Bacteria have no effect on the body.
- 3. The first microbiologist was
  - a. Albert Einstein.
  - b. Charles Darwin.
  - c. Marie Pasteur.
  - d. Antonie van Leeuwenhoek.

Fact and Opinion Write F if the statement is a fact. Write O if the statement is an opinion. F

F

Т

millions of people in the 1300s.

**6.** Farmers use some types of bacteria on the leaves of bean plants to help

7. Bacteria can be used to help clean

them grow better.

up oil spills.

- 8. Bacteria cause many diseases. 9. Microbiologists have discovered ways to cure many diseases caused F by bacteria. 0
- 10. Microbiologists have interesting jobs.

Lesson Number Correct Percent Correct	
Number of Items 10 = % Name _	
Vocabulary	7. Ocean water is safe to drink because
Circle the letter of the answer.	the salt it contains kills germs.
<ol> <li>What do we call the process of boiling water, collecting the steam, and letting it cool?</li> <li>a. Fermentation</li> </ol>	8. Crystallization is the oldest method of removing salt from ocean water.
b. Crystallization (c) Distillation	Sequencing
d. Population	Circle the letter of the answer.
2. What do we call the process of freezing water and	9. Which is the correct sequence of steps in the process of
melting the ice? a. Fermentation	distillation?
(b) Crystallization	(a) Salt water is boiled; then the steam is cooled to produce pure water.
c. Distillation	b. Salt water is frozen; then the salt is removed with
d. Population	chemicals.
Dentine Commutantian	c. Salt water is heated; then the hot water is passed
<i>Reading Comprehension</i> Write T if the statement is true. Write F if the statement is	through a filter. d. Salt water is cooled; then the cool water is stirred and
false.	left to settle.
<b>3.</b> About 5 percent of water on Earth's	<b>10.</b> Which is the correct sequence of steps in the process of
surface is found in lakes and rivers.	crystallization? a. Salt water is boiled; then the steam is frozen.
4. There is more fresh successing the inter-	(b) Salt water is frozen; then the ice is melted to form
4. There is more fresh water in glaciers than there is in rivers and lakes.	pure water.
	c. Salt water is heated; then the hot water is cooled and
5. Less than 90% of Earth's water is	mixed. d. Salt water is cooled; then the salt is skimmed from
salt water.	the surface.
6. Some cities now get their water	
from the ocean.	
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Lesson     Number Correct     Percent       70     Number of items     9	
Vocabulary Name	6. In the past, how did range managers learn their job?
Write the answer.	by living and working on a rangh
1. Where do range managers work?	by living and working on a ranch
on ranches	7. What is the main duty of a range manager?
<b>2.</b> What is erosion?	The main duty of a range manager is
Erosion is the carrying away of soil	overseeing the grazing of ranch animals
by water or wind.	Making Inferences
3. What is agriculture?	Write the answer. 8. Why can overgrazing be a problem for ranch land?
the science of farming	<u>Overgrazing can cause land to lose</u>
Deading Communitor	most of its plant life and cause

# *Reading Comprehension* Write the answer.

4. What types of courses must a range manager take in college?

# animal science, range and wildlife

management, and courses on agriculture

5. Name three types of grazing animals.

## cattle, sheep, goats

erosion.

#### Circle the letter of the answer.

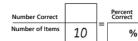
- **9.** Suppose the number of animals on a ranch doubled. Which of the following would probably be true?
  - a. The animals would have to be moved less often to
  - b) The animals would have to be moved new orten to prevent overgrazing.b) The animals would have to be moved more often to
  - prevent overgrazing.c. The animals would not need to be moved.

  - d. The land would be less likely to erode.

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Lesson         Number Correct         Percent           7 1         Percent         Encent	
Number of Items 10 %	Name
Reading Comprehension	Determining the Main Idea
Write T if the statement is true. Write F if the staten is false.	<ul><li>circle the letter of the answer.</li><li>8. Which sentence best sums up the main idea of the</li></ul>
1. Mount St. Helens is located in	selection?
Montana.	b. Volcanoes are helpful to the environment.
<b>2.</b> Mount St. Helens erupted in 1980.	C. Volcanoes may be destructive at first, but life quickly returns to the area.
3. When Mount St. Helens erupted,	d. Volcanoes are harmless.
flying rocks only knocked down trees that were already sick or damaged.	<b>F</b> Recognizing Cause-and-Effect Relationships
	Write the answer.
<b>4.</b> The lakes around Mount St. Helens were not affected by the eruption.	<b>F</b> 9. How did deer and bears traveling through the area around Mount St. Helens help plants grow again?
5. Volcanoes like Mount St. Helens	Deer and bears traveling through the
cause permanent destruction of the forest unless people replant the area	
with trees.	<u>F</u> <u>area left footprints that broke the as</u>
<b>6.</b> The first plants to grow after Mount	and revealed the soil so plants could grov
St. Helens erupted were mountain ash trees.	<b>F 10.</b> How did gophers near Mount St. Helens help plants grow again?
7. The soil around Mount St. Helens will get richer with more time.	T Gophers near Mount St. Helens dug
	through the ash, leaving piles of soil o
	the surface where plants could grow.
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Lesson Number Correct Percent Correct	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
Lesson     Number Correct     Percent Correct       72     Number of Items     1.0	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
Lesson     Number Correct     Percent       72     Number of Items     10       Vocabulary	
Lesson     Number Correct     Percent       72     Number of Items     10       Vocabulary	Name
Lesson 72Number Correct Number of itemsPercent Correct $10$ $0$ $0$ Vocabulary Write the answer. $1.$ What is an allergy?	Name 6. How can an allergist help a patient? by giving the patient medicine or
Lesson 72Number Correct Number of itemsPercent Correct $10$ $0$ $0$ Vocabulary Write the answer. $1.$ What is an allergy?	Name 6. How can an allergist help a patient? by giving the patient medicine or ances injections
Lesson 72 Number Correct Number of Items 10 Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances 2. What is an allergist?	Name 6. How can an allergist help a patient? by giving the patient medicine or
Lesson 72 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ % Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substance 2. What is an allergist? a doctor who treats people with	Name 6. How can an allergist help a patient? by giving the patient medicine or injections Write T if the statement is true. Write F if the statement
Lesson 72 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ % Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substance 2. What is an allergist? a doctor who treats people with allergies	Name         6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three
Lesson 72 Number Correct Number of Items 10 Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substance 2. What is an allergist? a doctor who treats people with allergies Reading Comprehension	Name         6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.
<b>Lesson</b> <b>72</b> Number Correct Number of Items $10^{-1}$ % <b>Vocabulary</b> <b>Write the answer.</b> 1. What is an allergy? <b>an extreme sensitivity to certain substate</b>	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin
Lesson 72 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ 96 Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances a doctor who treats people with allergies Reading Comprehension Write the answer. 3. Name three substances that cause allergies.	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies.
Lesson 72 Number Correct Number of Items 10 Percent Correct 10 % Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances 2. What is an allergis? a doctor who treats people with allergies Reading Comprehension Write the answer. 3. Name three substances that cause allergies. Any three: grass, pollen, animal for	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies.
Lesson 72 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ 96 Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances a doctor who treats people with allergies Reading Comprehension Write the answer. 3. Name three substances that cause allergies.	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies.         21.         Making Inferences Write the answer.         10. Why can it be hard for allergy patients to avoid the
Lesson 72 Number Correct Number of Items 10 Percent Correct 10 % Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances 2. What is an allergist? a doctor who treats people with allergies Reading Comprehension Write the answer. 3. Name three substances that cause allergies. Reading Comprehension Write the answer. 3. Name three substances that cause allergies. Any three: grass, pollen, animal for some foods, dust, mold 4. Why does an allergist give a skin-patch test?	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies. <i>Making Inferences</i> Write the answer.         10. Why can it be hard for allergy patients to avoid the materials that cause their allergies?
Number Correct       10       Percent         Number of Items       10       %         Vocabulary       10       %         Vocabulary       %       %         Vocabulary       %       %         Vocabulary       %       %         Vitte the answer.       10       %         1. What is an allergy?       %       %         an extreme sensitivity to certain substate       %         a doctor who treats people with       %         allergies       %         Reading Comprehension       %         Write the answer.       %         3. Name three substances that cause allergies.         Any three: grass, pollen, animal for some foods, dust, mold         4. Why does an allergist give a skin-patch test?         to find out what is causing a	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies. <i>Making Inferences</i> Write the answer.         10. Why can it be hard for allergy patients to avoid the materials that cause their allergies?         The substances that cause allergies can
Lesson 72 Number Correct Number of Items 10 Percent Correct 10 % Vocabulary Write the answer. 1. What is an allergy? an extreme sensitivity to certain substances 2. What is an allergist? a doctor who treats people with allergies Reading Comprehension Write the answer. 3. Name three substances that cause allergies. Reading Comprehension Write the answer. 3. Name three substances that cause allergies. Any three: grass, pollen, animal for some foods, dust, mold 4. Why does an allergist give a skin-patch test?	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies. <i>Making Inferences</i> Write the answer.         10. Why can it be hard for allergy patients to avoid the materials that cause their allergies?         The substances that cause allergies can be very common in the environment.
Number Correct       10       Percent         Number of items       10       %         Vocabulary       10       %         Write the answer.       10       %         1. What is an allergy?       an extreme sensitivity to certain substate         2. What is an allergist?       a doctor who treats people with         allergies       Reading Comprehension         Write the answer.       3. Name three substances that cause allergies.         Any three: grass, pollen, animal for some foods, dust, mold       4. Why does an allergist give a skin-patch test?         to find out what is causing a patient's allergy       animal for some foods and the substances for a scin-patch test?	Name       6. How can an allergist help a patient?         by giving the patient medicine or         injections         Write T if the statement is true. Write F if the statement is false.         7. An allergist has a degree in medicine.         8. You can become an allergist in three years.         9. All people who have itchy skin have allergies. <i>Making Inferences</i> Write the answer.         10. Why can it be hard for allergy patients to avoid the materials that cause their allergies? <i>The substances that cause allergies can</i> be Very common in the environment.

	Lesson	
l	73	



Name

#### What To Do

Suppose you are a scientist who wants to grow cells. R cells divide every 20 minutes. P cells divide every 30 minutes. You want to determine whether there will be more R cells or more P cells at the end of 3 hours.

#### Complete the following charts.

#### CHART A: R Cells

Time	Number of Cells
20 minutes	2
40 minutes	4
1 hour	8
1 hour and 20 minutes	16
1 hour and 40 minutes	32
2 hours	1. <u>64</u>
2 hours and 20 minutes	2. <u>128</u>
2 hours and 40 minutes	<u>3. 256</u>
3 hours	4. <u>512</u>

#### CHART B: P Cells

Time	Number of Cells
30 minutes	2
1 hour	4
1 hour and 30 minutes	58
2 hours	6. 16
2 hours and 30 minutes	7. 32
3 hours	8. 64

#### Write the answer.

9. At the end of 3 hours, are there more R cells or P cells?

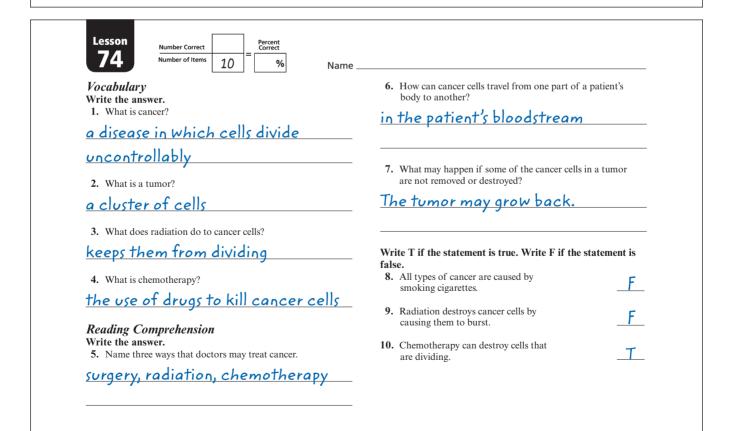
<u>more R cells</u>

10. At the end of 3 hours, how many more R cells are there than P cells?

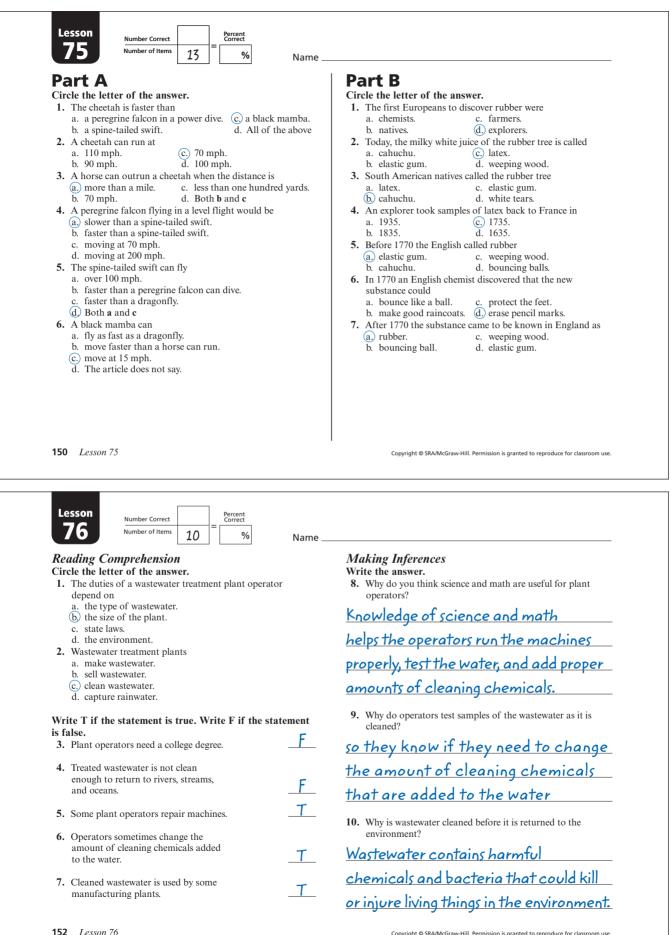
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**146** Lesson 73

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148 Lesson 74



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Number Correct         Percent Correct           Number of Items         10	
<b>Reading Comprehension</b> Write T if the statement is true. Write F if the statement is	<b>8.</b> If a jet's surface has many small cracks, what would the sound sensors detect in a pressure test?
false.         1. Since you cannot touch sound, it cannot damage objects.	popping sounds
<ol> <li>Sound vibrations can make things move or even break.</li> </ol>	<b>Drawing Conclusions</b> Write the answer. 9. What do you think the designers of Galloping Gertie
3. Air must be removed from the inside of a plane to check for small cracks.	learned after its collapse? to make bridges wider and less
<ul> <li>4. A jet's surface has to be hit by a flying object before it will grack.</li> </ul>	flexible so they could withstand
	large winds without collapsing
5. The Tacoma Narrows Bridge was the third-longest suspension bridge in the world when it was built.	<b>10.</b> Why can't airplane maintenance crews see the cracks with their aux?
6. No one saw "Galloping Gertie" collapse.	with their eyes? <u>Many cracks would be too small for</u>
<i>Making Predictions</i> Write the answer.	their eyes to detect.
Bridge was rebuilt exactly as it had been before it collapsed? It would probably have collapsed	
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again. 154 Lesson 77 Lesson Number Correct Percent Correct	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
154 Lesson 77 Lesson 78 Number Correct Number of Items $\mathcal{B} = \mathcal{B}$ Name Reading Comprehension	Recognizing Cause-and-Effect Relationships
<b>154</b> Lesson 77 <b>Lesson</b> <b>78</b> Number Correct Number of items $\mathcal{B} = \mathcal{B}$ Mame <b>Reading Comprehension</b> Write the answer. <b>1.</b> What do all musical instruments have in common?	<ul> <li>Recognizing Cause-and-Effect Relationships</li> <li>Write the answer.</li> <li>5. What do you think would happen if you wrapped a bell in cloth before you rang it?</li> </ul>
154 Lesson 77 Lesson 78 Number Correct Number of Items $\mathcal{B} = \mathcal{B}_{correct}^{Percent}$ Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound	Recognizing Cause-and-Effect Relationships Write the answer. 5. What do you think would happen if you wrapped a bell in cloth before you rang it? The bell would not ring or would
154 Lesson 77 Lesson 78 Number Correct Number of Items $\mathcal{B} = \mathcal{B}_{correct}$ Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do?	<ul> <li><i>Recognizing Cause-and-Effect Relationships</i></li> <li>Write the answer.</li> <li>5. What do you think would happen if you wrapped a bell in cloth before you rang it?</li> </ul>
154 Lesson 77 Lesson 78 Number Correct Number of Items $\mathcal{B} = \mathcal{B}_{correct}^{Percent}$ Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do? It makes the string vibrate, which	Recognizing Cause-and-Effect Relationships Write the answer. 5. What do you think would happen if you wrapped a bell in cloth before you rang it? The bell would not ring or would
154 Lesson 77 Lesson 78 Number Correct Number of Items $\mathcal{B} = \mathcal{B}_{correct}^{Percent}$ % Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do? It makes the string vibrate, which makes the body of the instrument	Recognizing Cause-and-Effect Relationships         Write the answer.       5. What do you think would happen if you wrapped a bell in cloth before you rang it?         The bell would not ring or would sound muffled.       6. Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.         The first sound would be soft, and
154 Lesson 77          154 Lesson 77         155 Lesson 77         156 Reading Comprehension Write the answer.         1. What do all musical instruments have in common?         They all use vibrations to make sound         2. What does plucking a string on a harp do?         14 makes the string vibrate, which makes the body of the instrument vibrate and produce a sound.         3. Describe what happens when you play a piano key.	Recognizing Cause-and-Effect Relationships         Write the answer.       5. What do you think would happen if you wrapped a bell in cloth before you rang it?         The bell would not ring or would sound muffled.       6. Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.
154 Lesson 77 Lesson 78 Number Correct Number of items $B = \frac{Percent}{Correct}$ Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do? It makes the string vibrate, which makes the body of the instrument vibrate and produce a sound. 3. Describe what happens when you play a piano key. A small hammer hits a metal string	Recognizing Cause-and-Effect Relationships         Write the answer.         5. What do you think would happen if you wrapped a bell in cloth before you rang it?         The bell would not ring or would sound muffled.         6. Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.         The first sound would be soft, and the second sound would be loud.         Making Inferences         Write the answer
154 Lesson 77 Lesson 78 Mumber Correct Number of Items B = % Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do? It makes the string vibrate, which makes the body of the instrument vibrate and produce a sound. 3. Describe what happens when you play a piano key. A small hammer hits a metal string inside the piano and makes it vibrate.	Recognizing Cause-and-Effect Relationships         Write the answer.         5. What do you think would happen if you wrapped a bell in cloth before you rang it?         The bell would not ring or would sound muffled.         6. Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.         The first sound would be soft, and the second sound would be loud.         Making Inferences         Write the answer.         7. Explain why two drums might sound different.
154 Lesson 77 Lesson 78 Number Correct Number of Items 8 = % Name Reading Comprehension Write the answer. 1. What do all musical instruments have in common? They all use vibrations to make sound 2. What does plucking a string on a harp do? It makes the string vibrate, which makes the body of the instrument vibrate and produce a sound. 3. Describe what happens when you play a piano key.	Recognizing Cause-and-Effect Relationships         Write the answer.         5. What do you think would happen if you wrapped a bell in cloth before you rang it?         The bell would not ring or would sound muffled.         6. Compare the sounds you would hear if you touched a piano key softly and then banged on the same key.         The first sound would be soft, and the second sound would be loud.         Making Inferences         Write the answer

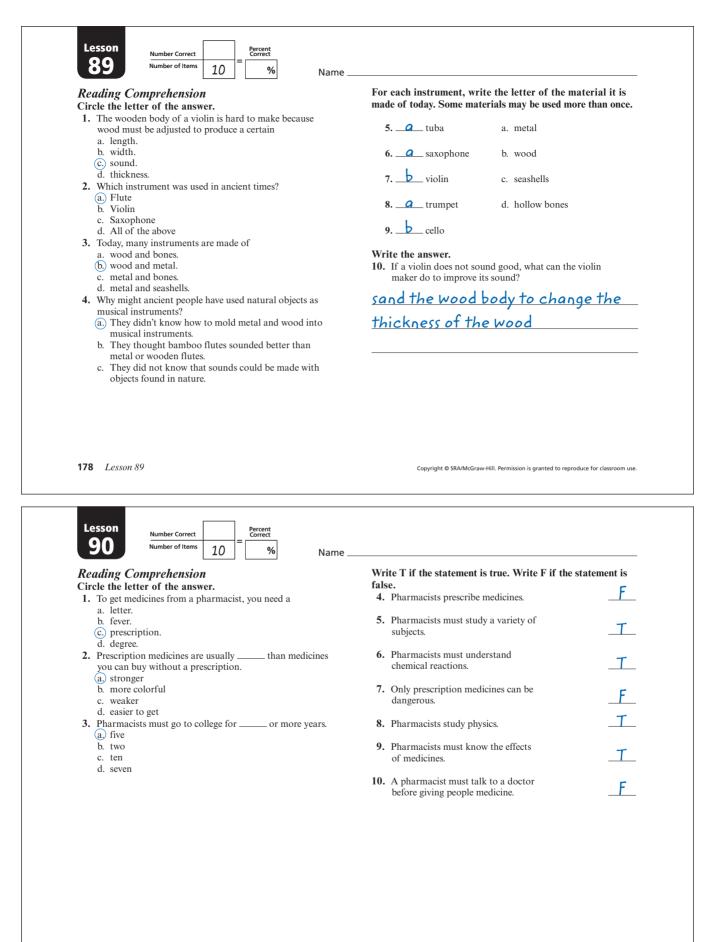
79 Number Correct Number of Items 10	Percent Correct	
10	% Name	9
Reading Comprehension		6. Feynman was one of the scientists
Circle the letter of the answer.		who investigated the <i>Challenger</i>
1. Whether rubber expands at different	temperatures is	explosion.
a. a chemical property.		7. Feynman was awarded the Nobel
<ul><li>(b.) a physical property.</li><li>c. both a chemical property and a p</li></ul>	bysical property	Prize in chemistry.
d. neither a chemical property and a p		
2. When did the <i>Challenger</i> explosion of		8. Rubber does not expand as it
(a) 1986		normally would at temperatures
b. 1965		below 0°C.
c. 1988		
d. 1996		9. Feynman discovered one of the
<b>3.</b> Feynman received the Nobel Prize in	n what subject?	reasons why the space shuttle Challenger exploded.
a. Chemistry (b) Physics		
c. Aeronautics		Drawing Conclusions
d. Electrical engineering		Circle the letter of the answer.
0 0		<b>10.</b> Why do you think Feynman set up a laboratory in his
Write T if the statement is true. Write	F if the statement is	room when he was a child?
false.		a. Feynman's parents forced him to study science at a
<b>4.</b> Feynman made many discoveries	. <b>т</b>	young age.
that were important to modern phys	ics	(b) Feynman wanted to conduct experiments because he
5 Formen didn't lite seises auf auf		was curious about nature. c. Feynman needed a lab at home because his school
<ol> <li>Feynman didn't like science when he was a child.</li> </ol>	F	did not have one.
nus a child.		d. Feynman did not like to play sports.
<b>159</b> Lasson 70		
158 Lesson 79 Lesson Number Correct	Percent Correct	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 80 Number Correct Number of Items 12 = Reading Comprehension	Percent Correct % Name	e8. If the hard layer in a seashell cracks,
Lesson       Number Correct         80       Number of Items         12       12         Reading Comprehension       12         Circle the letter of the answer.       12		e
Lesson       Number Correct         Number of Items       12         Reading Comprehension       12         Circle the letter of the answer.       1. What are ceramics?		<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack</li> </ul>
Lesson       Number Correct         80       Number of Items         12       12         Reading Comprehension       12         Circle the letter of the answer.       12	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to</li> </ul>
Lesson       Number Correct         Number of Items       12         Reading Comprehension       12         Circle the letter of the answer.       1.         What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials       14, brittle materials         (b) Hard, brittle materials that can w temperatures	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make</li> </ul>
Lesson       Number Correct         Number of Items       12         Reading Comprehension       12         Circle the letter of the answer.       1.         What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials       (b) Hard, brittle materials         (c) Hard, flexible materials that can we temperatures         c.       Hard, flexible materials that melt	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to</li> </ul>
Lesson       Number Correct         Number of Items       12         Reading Comprehension       12         Circle the letter of the answer.       1.         What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials       14, brittle materials         (b) Hard, brittle materials that can w temperatures	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> </ul>
Lesson 80 Number Correct Number of Items 12 Reading Comprehension Circle the letter of the answer. 1. What are ceramics? a. Soft, plasticlike materials (b) Hard, brittle materials that can w temperatures c. Hard, flexible materials that melt d. Animals that live by the ocean	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make</li> </ul>
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Lesson 80 Number Correct Number of Items 12 Reading Comprehension Circle the letter of the answer. 1. What are ceramics? a. Soft, plasticlike materials b. Hard, brittle materials that can w temperatures c. Hard, flexible materials that melt d. Animals that live by the ocean Write T if the statement is true. Write false. 2. Some ceramics can break easily. 3. Researchers have used seashells as models for developing ways to make	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary</li> </ul>
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Lesson 800       Number Correct Number of Items       12         Reading Comprehension Circle the letter of the answer.       12         I. What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials that can w temperatures       c. Hard, flexible materials that can w temperatures         c. Hard, flexible materials that melt d. Animals that live by the ocean         Write T if the statement is true. Write false.         2. Some ceramics can break easily.         3. Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.         4. Polymers are not usually found in the shells of mollusks.	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary Write the answer.</li> <li>12. What is a polymer?</li> </ul>
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Lesson 800       Number Correct Number of Items       12         Reading Comprehension Circle the letter of the answer.       12         I. What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials that can w temperatures       c. Hard, flexible materials that can w temperatures         c. Hard, flexible materials that melt d. Animals that live by the ocean         Write T if the statement is true. Write false.         2. Some ceramics can break easily.         3. Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.         4. Polymers are not usually found in the shells of mollusks.	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary Write the answer.</li> <li>12. What is a polymer?</li> </ul>
Lesson 80       Number Correct Number of Items       12         Reading Comprehension Circle the letter of the answer.       12         I. What are ceramics?       12         a. Soft, plasticlike materials       10         b. Hard, brittle materials that can w temperatures       11         c. Hard, flexible materials that melt d. Animals that live by the ocean         Write T if the statement is true. Write false.         2. Some ceramics can break easily.         3. Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.         4. Polymers are not usually found in the shells of mollusks.         5. Researches have found a way to make a transparent coating that has	% Name	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary Write the answer.</li> <li>12. What is a polymer?</li> </ul>
Lesson 80       Number Correct Number of Items       12         Reading Comprehension Circle the letter of the answer.       12         Reading Comprehension Circle the letter of the answer.       12         What are ceramics?       a. Soft, plasticlike materials         (b) Hard, brittle materials that can w temperatures       c. Hard, flexible materials that can w temperatures         c. Hard, flexible materials that melt d. Animals that live by the ocean         Write T if the statement is true. Write false.         2. Some ceramics can break easily.         3. Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.         4. Polymers are not usually found in the shells of mollusks.         5. Researches have found a way to make a transparent coating that has alternating hard and soft layers.         6. No research has been developed that	%     Name       iithstand high       easily       F if the statement is	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary Write the answer.</li> <li>12. What is a polymer?</li> </ul>
Lesson 80       Number Correct Number of Items       12         Reading Comprehension Circle the letter of the answer.       12         What are ceramics?       12         a. Soft, plasticlike materials       6         Hard, brittle materials that can w temperatures       1         c. Hard, flexible materials that melt d. Animals that live by the ocean         Write T if the statement is true. Write false.         2. Some ceramics can break easily.         3. Researchers have used seashells as models for developing ways to make ceramics harder to break or scratch.         4. Polymers are not usually found in the shells of mollusks.         5. Researches have found a way to make a transparent coating that has alternating hard and soft layers.	%     Name       iithstand high       easily       F if the statement is	<ul> <li>8. If the hard layer in a seashell cracks, the layer of polymer blocks the crack from spreading.</li> <li>9. Physical properties can be used to develop new processes that can make some ceramics stronger.</li> <li>10. Seashells are not strong.</li> <li>11. The layers of soft and hard material in seashells make them more difficult to scratch or crack.</li> <li>Vocabulary Write the answer.</li> <li>12. What is a polymer?</li> </ul>
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04	Number Correct		Percent Correct		
	Number of Items	12	%	Name	
Vocabular	v				<b>8.</b> What is the job of platelets?
	ollowing terms.				Platelets help blood to clot and scabs
1 hematolo	ogist <u>a scient</u>	istwh	o studie	sblood	
					to form when there is a break in the skin
	<sub>anism</sub> <u>a tiny</u>				Fact and Opinion
<u>can be</u> s	<u>seen only l</u>	with a	<u>i micro</u>	<u>scope</u>	Circle F if the statement is a fact. Circle O if the
	Comprehension le statement is tr		e F if the sta	atement is	<ul> <li>statement is an opinion.</li> <li>9. Hematologists like to work with blood.</li> <li>F O</li> </ul>
false.				F	10. A hematologist is not a doctor.
3. Blood ha	is three main part	.s.			<ul> <li>F 0</li> <li>Hamatalagists should only work in universities doing</li> </ul>
4. Hematol	ogists study disea	ses of the	blood.		<b>11.</b> Hematologists should only work in universities doing research.
5. Doctors	and hematologist	s work		-	F O
closely to	-			<u> </u>	Drawing Conclusions
Write the an					Circle the letter of the answer.
	he job of red blo				<b>12.</b> The job of a hematologist
Red blo	od cells a	bsorb	oxyger	<u> </u>	<ul><li>a. requires working long hours every day.</li><li>(b) requires specialized training.</li></ul>
	ungs and c				<ul> <li>c. can be done by anyone with a general interest in science.</li> </ul>
					d. All of the above
through	he job of white b	ody.			
White b	lood cells	destr	<u>oy har</u>	mful	
microal	rganisms.				
162 Lesson					Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
					Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
			Percent Correct		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
162 Lesson	81	10	Percent Correct	Name	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u
162 Lesson Lesson 82	81 Number Correct Number of Items	10	Correct	Name	
162 Lesson Lesson 82 Reading C	81 Number Correct Number of Items	10 <sup>-</sup>	Correct		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom u Making Inferences Choose the correct answer.
162 Lesson Lesson 82 Reading C Write T if th false.	81 Number Correct Number of Items Comprehension te statement is tr	10 10 n rue. Write	Correct		Making Inferences Choose the correct answer. 9. Based on the selection, which of the following is
162 Lesson Lesson 82 Reading C Write T if th false. 1. Most of	81 Number Correct Number of Items	10 10 n rue. Write	Correct		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> </ul>
162 Lesson Lesson 82 Reading C Write T if th false. 1. Most of oxygen.	Number Correct Number of Items Comprehension te statement is tr the Earth's atmos	10 n nue. Write sphere is	Correct		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> </ul>
<ul> <li>162 Lesson</li> <li>Lesson</li> <li>82</li> <li>Reading C</li> <li>Write T if the false.</li> <li>1. Most of oxygen.</li> <li>2. Air on a</li> </ul>	Number Correct Number of Items Number of Items Number of Items Number of Items Number of Items Number of Items Number Correct Number of Items Number Statement is tr The Earth's atmos mountain has less	10 n nue. Write sphere is	Correct		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes,</li> </ul>
<ul> <li>162 Lesson</li> <li>Lesson</li> <li>82</li> <li>Reading C Write T if the false.</li> <li>1. Most of oxygen.</li> <li>2. Air on a</li> </ul>	Number Correct Number of Items Comprehension te statement is tr the Earth's atmos	10 n nue. Write sphere is	Correct		<ul> <li>Making Inferences Choose the correct answer. </li> <li>Based on the selection, which of the following is probably true? <ul> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>c. Over time, a person who moves from a low-altitude</li> </ul> </li> </ul>
<ul> <li>162 Lesson</li> <li>Lesson</li> <li>82</li> <li>Reading C</li> <li>Write T if th</li> <li>false.</li> <li>1. Most of oxygen.</li> <li>2. Air on a than air t</li></ul>	Number Correct Number of Items Somprehension the statement is tr the Earth's atmos mountain has les in a valley. c" means that the	10 n ue. Write sphere is s oxygen re is a sma	e F if the sta		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>(c) Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing</li> </ul>
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<ol> <li>Lesson</li> <li>Lesson</li> <li>82</li> <li>Reading C Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air is</li> <li>"Thin ain amount of</li> <li>A person</li> </ol>	Number Correct Number of Items Number of Items Number of Items Number of Items Somprehension te statement is tr the Earth's atmos mountain has les in a valley. T'' means that the of nitrogen in the shealth is affector	10 10 10 10 10 10 10 10 10 10	e F if the sta		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>(c) Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>d. All of the above</li> </ul>
<ol> <li>Lesson</li> <li>Lesson</li> <li>82</li> <li>Reading C Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air is</li> <li>"Thin ain amount of</li> <li>A person</li> </ol>	Number Correct Number of Items Number of Items Somprehension the Earth's atmos mountain has les in a valley. c'' means that then of nitrogen in the	10 10 10 10 10 10 10 10 10 10	e F if the sta		<ul> <li>Making Inferences         Choose the correct answer.         9. Based on the selection, which of the following is probably true?         <ul> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>c) Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>d. All of the above</li> </ul> </li> </ul>
<ul> <li>162 Lesson</li> <li>Reading C</li> <li>Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air amount of the amount</li></ul>	Number Correct Number of Items Comprehension as statement is tr the Earth's atmos in a valley. t'' means that then of nitrogen in the a's health is affectu of oxygen in the a	10 10 10 10 10 10 10 10 10 10	e F if the sta		<ul> <li>Making Inferences</li> <li>Choose the correct answer.</li> <li>9. Based on the selection, which of the following is probably true?</li> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held.</li> <li>(c) Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>d. All of the above</li> </ul>
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<ul> <li>162 Lesson</li> <li>Reading C</li> <li>Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air than ai</li></ul>	Number Correct Number of Items Comprehension as statement is tr the Earth's atmos mountain has les in a valley. c'' means that ther of nitrogen in the i's health is affected of oxygen in the a Opinion he statement is an opinion.	10 n ue. Write sphere is s oxygen re is a sma air. ed by the ir. a fact. C	e F if the sta	Itement is <u>F</u> <u>T</u> <u>F</u> <u>T</u>	<ul> <li>Making Inferences Choose the correct answer. 9. Based on the selection, which of the following is probably true? <ul> <li>a. There is less oxygen in the air at sea level than there is below sea level.</li> <li>b. Athletes should always train at high altitudes, regardless of where the competition is being held. </li> <li>(c) Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>d. All of the above</li> </ul> Drawing Conclusions Circle the letter of the answer. 10. People who live at a high altitude don't usually suffer</li></ul>
<ul> <li>162 Lesson</li> <li>Reading C</li> <li>Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air than ai</li></ul>	Number Correct Number of Items Comprehension as statement is tr the Earth's atmos mountain has les in a valley. c" means that ther of nitrogen in the shealth is affectu of oxygen in the a Opinion he statement is an opinion. er to live at low el	10 n ue. Write sphere is s oxygen re is a sma air. ed by the ir. a fact. C	e F if the sta	Itement is <u>F</u> <u>T</u> <u>F</u> <u>T</u>	<ul> <li>Making Inferences Choose the correct answer. <ol> <li>Based on the selection, which of the following is probably true?</li> <li>There is less oxygen in the air at sea level than there is below sea level.</li> <li>Athletes should always train at high altitudes, regardless of where the competition is being held. <li>Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>All of the above</li> </li></ol></li></ul> Drawing Conclusions Circle the letter of the answer. 10. People who live at a high altitude don't usually suffer from altitude sickness because <ul> <li>the yet medication to help deal with less oxygen in the air.</li> <li>they have adapted to the environment.</li> </ul>
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<ul> <li>162 Lesson</li> <li>Reading C</li> <li>Write T if the false.</li> <li>Most of oxygen.</li> <li>Air on a than air fills.</li> <li>Lighthea altitudes (F) C</li> <li>The quartier of the second sec</li></ul>	Number Correct Number of Items Number of Items Comprehension e statement is tr the Earth's atmos mountain has les in a valley. c' means that ther of nitrogen in the attement is an opinion he statement is an opinion. er to live at low el dedness and loss sickness. ) tity of oxygen in the world.	10 n ue. Write sphere is s oxygen re is a sma a ir. ed by the air. a fact. C evations. of appeti	e F if the sta all	tement is F T F T he oms of	<ul> <li>Making Inferences Choose the correct answer. <ol> <li>Based on the selection, which of the following is probably true?</li> <li>There is less oxygen in the air at sea level than there is below sea level.</li> <li>Athletes should always train at high altitudes, regardless of where the competition is being held. <li>Over time, a person who moves from a low-altitude area to a high-altitude area will adjust to breathing the "thin air."</li> <li>All of the above</li> </li></ol></li></ul> Drawing Conclusions Circle the letter of the answer. 10. People who live at a high altitude don't usually suffer from altitude sickness because <ul> <li>a. they get medication to help deal with less oxygen in the air.</li> <li>b. they have adapted to the environment.</li> <li>c. they make frequent trips to lower elevations for rest and relaxation.</li> </ul>

Lesson	Number Correct		Percent Correct		
05	Number of Items	10	%	Name _	
Identifving	the Main Id	ea			Making Inferences
	tter of the answ				Circle the letter of the answer.
	the following ser	ntences l	best states t	he main	8. According to the selection, which of the following is
	ne reading?	1	1 1		probably true?
	mammals have for ans cannot digest				a. If humans could rechew their food after swallowing it, they would be able to digest tough plant parts.
leaves	-	plane pl	irto suen us	stems and	(b.) Having a stomach with more than one chamber helps
	mals' digestive sy			some	some mammals digest plant parts.
	and different in o mammals can ree			on they have	c. Cows eat bacteria.
	wed it.	chew the	11 1000 and	er they have	d. All mammals have difficulty digesting plants.
					<b>9.</b> According to the selection, which of the following is
	omprehensior				probably true?
	e statement is tr	ue. Wri	te F if the	statement is	<ul><li>a. Only some mammals can digest tough plant parts.</li><li>b. The digestive systems of humans and other animals</li></ul>
false.	mala hava tha can	a tuna c	.c		are often different.
2. An mann digestive	nals have the san system.	le type (	01	F	c. All mammals have a mouth.
0					d. All of the above
	mach, digestive j		d	Т	Drawing Conclusions
acia turn	food into a thick	. iiquid.			Circle the letter of the answer.
4. Some ani	mals have stomad	chs with		_	10. Which of the following do mammals use in digestion?
three or f	our chambers.				a. Mouth
<b>5</b> A 11				F	b. Esophagus c. Stomach
5. All mann	mals can digest to	bugn pla	nt parts.		(d) All of the above
6. The main	purpose of dige	stion is t	0	-	Ŭ
make foo	d energy availabl	e for the	body.		
7 The proc	ess of digestion s	torts in t	ha	_	
small inte			ne	F	
166 Lesson	83			_1_	Copyright $\ensuremath{\mathbb{O}}$ SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
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166 Lesson Lesson	Number Correct		Percent Correct		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
		9		Name _	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson <b>84</b>	Number Correct	9	= Correct		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson <b>84</b> Write the an	Number Correct		= <u>%</u>		6. What are bacteria?
Lesson 84 Write the an Use these nu 2 4 8	Number Correct Number of Items swer. 16 32 6	out the	e answers. 8 256	Name _	
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose	Number Correct Number of Items swer. 16 32 6 bacterium A divi	out the	$= \frac{\text{Correct}}{9\%}$ e answers. 8 256 y hour. If y	Name _ 512 rou started	6. What are bacteria? one-celled organisms that can be
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose	Number Correct Number of Items swer. 16 32 6 bacterium A divi bacterium, how 1	out the	$= \frac{\text{Correct}}{9\%}$ e answers. 8 256 y hour. If y	Name _ 512 rou started	6. What are bacteria?
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose 1 with one after 3 ho	Number Correct Number of Items Swer. 16 32 6 bacterium A divi- bacterium, how r	out the	$= \frac{\text{Correct}}{9\%}$ e answers. 8 256 y hour. If y	Name _ 512 rou started	6. What are bacteria? one-celled organisms that can be
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose with one	Number Correct Number of Items Swer. 16 32 6 bacterium A divi- bacterium, how r	out the	$= \frac{\text{Correct}}{9\%}$ e answers. 8 256 y hour. If y	Name _ 512 rou started	6. What are bacteria? one-celled organisms that can be seen only with a microscope
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte	Number Correct Number of Items swer. 16 32 6 bacterium A divi- bacterium, how n bacterium, how n bacterium, how n	out the 54 12 des every many ba	$= \frac{\text{Correct}}{9}$ e answers. 8 256 y hour. If y cteria would	Name 512 rou started Id there be	6. What are bacteria? one-celled organisms that can be
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose with one after 3 ho 8 bacte 2. How mar	Number Correct Number of Items wer. mbers to figure 16 32 6 bacterium A divi- bacterium, how n bacterium, how n	out the 4 12 des ever many ba	e answers. 8 256 y hour. If y cteria woul	Name 512 rou started ld there be 56 bacteria?	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u></li> <li><u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte	Number Correct Number of Items wer. mbers to figure 16 32 6 bacterium A divi- bacterium, how n bacterium, how n	out the 4 12 des ever many ba	e answers. 8 256 y hour. If y cteria woul	Name 512 rou started Id there be	6. What are bacteria? one-celled organisms that can be seen only with a microscope
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Lesson 84 Write the an Use these nu 2 4 8 1. Suppose I with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how r bacterium, how r bacteria would it	out the 4 12 des ever many ba take to	e answers. 8 256 y hour. If y cteria woul	Name	<ul> <li>6. What are bacteria?</li> <li>one-celled organisms that can be seen only with a microscope</li> <li>7. What is the single cell before mitosis called?</li> <li>a parent cell</li> <li>8. What are the two new cells after mitosis called?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte 2. How mar 8 hours	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how r bacterium, how r bacteria would it	out the 4 12 des ever many ba take to	e answers. 8 256 y hour. If y cteria woul	Name	6. What are bacteria? <u>one-celled organisms that can be</u> <u>seen only with a microscope</u> 7. What is the single cell before mitosis called? <u>a parent cell</u>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bac	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how n bacterium, how n bacterium, how n bacterium, how n bacteria hy hours would it teria	out the 64 12 des ever many ba take to	$= \frac{\text{Correct}}{9}$ e answers. 8 256 y hour. If y cteria woul produce 25 e after 9 ho	Name	<ul> <li>6. What are bacteria?</li> <li>one-celled organisms that can be seen only with a microscope</li> <li>7. What is the single cell before mitosis called?</li> <li>a parent cell</li> <li>8. What are the two new cells after mitosis called?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose I with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bac	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how no bacterium, how no bacterium, how no bacterium, how no bacteria would it ny hours would it ny bacteria would teria	out the 64 12 des ever many ba take to I there be	e answers. 8 256 y hour. If y cteria woul produce 25 e after 9 ho	Name	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u></li> <li><u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> </ul>
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Lesson 84 Write the an Use these nu 2 4 8 1. Suppose 1 with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bac 500 of th	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how n bacterium, how n bacteria hy hours would it ny bacteria would teria that after 9 hours em died. How ma	out the 64 12 des ever many ba take to I there be	e answers. 8 256 y hour. If y cteria woul produce 25 e after 9 ho	Name	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u> <u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> <li>9. Based on fossils that scientists have found, how long have bacteria been on Earth?</li> </ul>
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Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bac 4. Suppose i 500 of th left?	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how n bacterium, how n bacteria hy hours would it ny bacteria would teria that after 9 hours em died. How ma	out the i4 12 des every many ba take to take to take to s you hee any livin	e after 9 ho g bacteria	512         rou started         Id there be         66 bacteria?         ours?         cteria, and would be         a that slows	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u> <u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> <li>9. Based on fossils that scientists have found, how long have bacteria been on Earth?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bact 4. Suppose i 500 of th left? 12 bacte 5. Suppose i down the four hour	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how r burs? ria ny hours would it ny bacteria would teria that after 9 hours em died. How ma eria you added a chen ir growth rate. N	out the i4 12 des every many ba take to take to take to s you hea any livin	e answers. 8 256 y hour. If y cteria would produce 25 e after 9 ho atted the bac g bacteria the bacteria div produce teria div bacteria div bacteria div bacteria div	512         rou started         Id there be         66 bacteria?         90urs?         cteria, and would be         a that slows         vide every	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u> <u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> <li>9. Based on fossils that scientists have found, how long have bacteria been on Earth?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bact 4. Suppose i 500 of th left? 12 bacte 5. Suppose i down the four hour	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how no bacterium, how no purs? ria ny hours would it ny bacteria would teria that after 9 hours em died. How ma eria you added a chen ir growth rate. N	out the i4 12 des every many ba take to take to take to s you hea any livin	e answers. 8 256 y hour. If y cteria would produce 25 e after 9 ho atted the bac g bacteria the bacteria div produce teria div bacteria div bacteria div bacteria div	512         rou started         Id there be         66 bacteria?         90urs?         cteria, and would be         a that slows         vide every	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u> <u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> <li>9. Based on fossils that scientists have found, how long have bacteria been on Earth?</li> </ul>
Lesson 84 Write the an Use these nu 2 4 8 1. Suppose i with one after 3 ho 8 bacte 2. How mar 8 hours 3. How mar 512 bact 4. Suppose i 500 of th left? 12 bacte 5. Suppose i down the four hour	Number Correct Number of Items swer. mbers to figure 16 32 6 bacterium A divi- bacterium, how no bacterium, how no bacteria would it ny hours would it ny bacteria would it that after 9 hours em died. How ma eria you added a chen ir growth rate. N rs. If you start wi cteria will there b	out the i4 12 des every many ba take to take to take to s you hea any livin	e answers. 8 256 y hour. If y cteria would produce 25 e after 9 ho atted the bac g bacteria the bacteria div produce teria div bacteria div bacteria div bacteria div	512         rou started         Id there be         66 bacteria?         90urs?         cteria, and would be         a that slows         vide every	<ul> <li>6. What are bacteria?</li> <li><u>one-celled organisms that can be</u> <u>seen only with a microscope</u></li> <li>7. What is the single cell before mitosis called?</li> <li><u>a parent cell</u></li> <li>8. What are the two new cells after mitosis called?</li> <li><u>daughter cells</u></li> <li>9. Based on fossils that scientists have found, how long have bacteria been on Earth?</li> </ul>

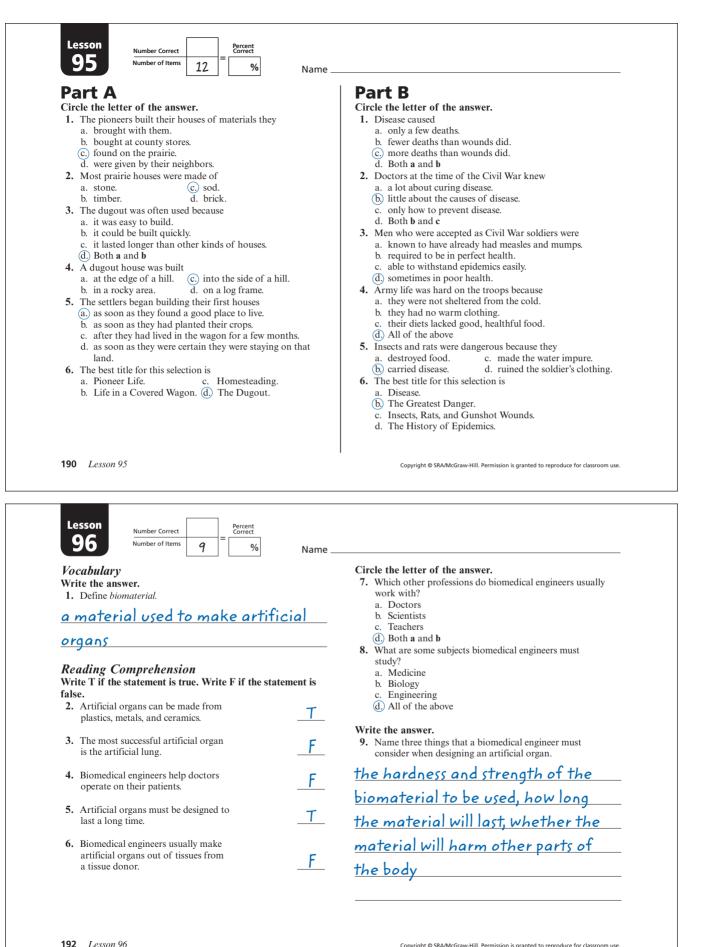
Lesson 86       Name         Reading Comprehension Circle the letter of the answer.       Name         1. Sterilized milk       6. Pasteurization involves heating and cooling milk.       I         1. Sterilized milk       6. Pasteurization involves heating and cooling milk.       I         2. Pasteurized.       6. Pasteurized milk can last 60 to 90 days before spoiling.       I         3. snot pasteurized.       7.         6. does not need refrigeration.       7.         6. Pasteurization is a method of       8.         7. Pasteurization is a method of       8.         8. Bacteria can cause milk to spoil.       I         9. What can happen when manufacturing plants pasteurize large quantities of milk?       I         9. Why would someone want to buy sterilized milk?       I         1. The milk does not ges.       9.         9. The flavor changes.       9.         1. The bacteria are not killed.       Intersteria are not killed.	Number of Items 13 % Name	
Circle the letter of the answer. 1. Vaquero is a Spanish word meaning (a) Courbey, " (b) Charling and Mississippi, b) Crease and Washington, (b) Cultiformia and New Mexico. 3. You could of Rich tell a vaqueros by (c) the brand on his check, c. his bowlegs, b) canned meant (d, his simbur), a. Stores (c) Subject to us from the vaqueros? a. sto-choorer (c) Subject to us from the vaqueros? a. sto-choorer (c) Subject to us from the vaqueros? a. sto-choorer (c) Cube, b) Remain (d, his simbur), (e) Decide decide to hoore Edison when (f) Markico, c) Cube, b) Remain (d, his simbur), (f) Mexico, c) Cube, b) Remain (d, his simbur), (f) Mexico, c) Cube, b) Remain (d, his simbur), (f) Mexico, c) Cube, b) Remain (d, hisph-leceld boots c) The support on the vaqueros? (g) Decide (d) Remain (d) Subject (d) Remain (d) Re	Part A	Part R
<ul> <li>1. Vaguero is a Spanih word meaning</li></ul>		
<ul> <li>a. was the only important American inventor.</li> <li>b. "reactive difference of the arrived ocen not say.</li> <li>c. Yaqueros worked in what is now <ul> <li>a. Texas and Oklahoma.</li> <li>c. Louisian and Mississippi.</li> <li>b. Oregon and Washington.</li> <li>c. Califier and Mississippi.</li> <li>b. Congen and Washington.</li> <li>c. Chain and Mississippi.</li> <li>c. The first over one to what is sumburn.</li> <li>e. The singure or mere to be an so work the vaqueros?</li> <li>a. Schemick of the first warrein real difference in the vaqueros?</li> <li>a. Schemick or and the six subturn.</li> <li>c. The first vaqueros in America were a supervised of the first warrein relative districtly is importance.</li> <li>c. The first vaqueros in America were a supervised of the statement is the courter.</li> <li>d. The first vaqueros in America were a supervised of the courtry.</li> <li>d. The first vaqueros in America were a supervised to because a not everyone wanted to houror Edison.</li> <li>f. The first vaqueros in America were a supervised to because a not everyone wanted to houror Edison.</li> <li>f. The first vaqueros in America were a supervised to because a not everyone wanted to houror Edison.</li> <li>f. The first vaqueros in America were a supervised to because a not everyone wanted to houror Edison.</li> <li>f. The first vaqueros in America were a supervised on your of Edison's inventions.</li> <li>f. The first vaqueros in America were a supervised on your of Edison's inventions.</li> <li>f. The first vare over an intervise the supervised to supervise the supervised to every the supervised to super</li></ul></li></ul>		
<ul> <li>Characterized of the first American patent:</li> <li>Characterized by the statement is the source of the first American patent:</li> <li>Crease and Oklahoma, c. Louisian and Mississipi, b. Oregona and Weishington, O. California and New Mexico.</li> <li>You could often tell a vaquero by</li> <li>(a) the brand on his check, c. Is his source and the supersors?</li> <li>a, star-shooters c. and the matches</li> <li>b, his missing middel (b) high-heeld boots finger</li> <li>The vaqueros cane to what is now the United States from (b) Mexico.</li> <li>Cher vagueros cane to what is now the United States from (b) Mexico.</li> <li>The vaqueros cane to what is now the United States from (b) Mexico.</li> <li>The random office.</li> <li>Charman matches</li> <li>Charpids hadners.</li> <li>The first coves in America were brought have by a Drake.</li> <li>Name (contex) (cover vas. 100 years of the country.</li> <li>The first coves in America were brought have by a Drake.</li> <li>Name (contex) (cover vas. 100 years of the country.</li> <li>The first coves in America were brought have by a Drake.</li> <li>Name (contex) (cover vas. 100 what a great man Edison was.</li> </ul>		
<ul> <li>2. Vagueros worked in what is now in the substrate is the constant of Mississipti. B. Oregon and Washington. (b. Culsima and New Mexico. S. You could of net full a vaguero by the brand on his check. c. his bowlegs. B. cannel ment. d. his subburn.</li> <li>3. Which of the following came to us from the vagueros? a. six-shoots c. e. a dirty matches from (b. Mexico. c. Cuba. B. Peru. d. Haiti.</li> <li>5. The vagueros acme to what is now the United States from (b. Mexico. c. Cuba. B. Peru. d. Haiti.</li> <li>6. The first vagueros in America were as Sponish soldlers. c. French structure and the register at the register register at the register at the register at the registe</li></ul>		
<ul> <li>a. Teass and Okkinoma. c. Louisiana and Missispiri. b. Oregon and Washington. (a) California and New Mexico.</li> <li>3. You could often tell a vaquero by</li> <li>(a) the brand on his check. c. his bowlegs.</li> <li>(b) Which of he following came to us from the vaqueros?</li> <li>(a) six-shooters c. safety matches</li> <li>(b) the sing middle (c) high-hedel boots finger</li> <li>(c) The vaqueros and to what is now the United States from (c) Mexico came to what is now the United States from (c) Shared on the country of the lights in factories and schools.</li> <li>(c) The vaqueros in America were a. Spanish differs. (c) Clumbus.</li> <li>(c) And the light in factories and schools.</li> <li>(c) And the l</li></ul>	5	
<ul> <li>b. Oregon and Washington, (d) California and New Mexico.</li> <li>7. Voncould often tell a vaguero by (a) the brand on his check. c. his bowlegs (b) canade meat. d. his sunbarn. (d) Which of the following came to us from the vagueros? (a) sing middle (d) high-heded boots finger (e) the vagueros came to what is now the United States from (e) Mexico. (f) the vagueros came to what is now the United States from (f) Mexico. (f) the vagueros came to what is now the United States from (f) Mexico. (f) the vagueros came to what is now the United States from (f) Mexico. (f) the vagueros came to what is now the United States from (f) Mexico. (f) the vagueros came to what is now the United States from (f) Mexico. (f) The first acqueros in America were brough there by (a) Drach. (f) Categon and Washington, (f) Calimbus (f) A contex. (f) Somnish. (f) Contex. (f) Somnish. (f) Columbus (f) Contex. (f) Somnish. (f) Columbus (f) Contex. (f) Somnish. (f) Columbus (f) Somnish. (f) Columbus (f) Contex. (f) Somnish. (f) Columbus (f) Somnish. (f) Columbus (f) Contex. (f) Somnish contex. (f)</li></ul>		
<ul> <li>3. You could often tell a vapaero by <ul> <li>(a) the brand on his check.</li> <li>(b) the brand on his check.</li> <li>(c) the following came to use from the vapaeros? <ul> <li>(a) six shooters</li> <li>(c) the following came to use from the vapaeros?</li> <li>(c) the country realized electricity's importance.</li> <li>(c) the did in 1931.</li> </ul> </li> <li>(c) the superstant of the lights in factories and schools to baserve a few minutes of total silence.</li> <li>(c) the did in 1931.</li> <li>(c) the country realized electricity for a short time.</li> <li>(c) the did in 1931.</li> <li>(c) the first vapaeros in America were an spanish soliters.</li> <li>(c) the first vapaeros in America were an spanish soliters.</li> <li>(c) Find first count of the lights in factories and schools to baserve a few minutes of total silence.</li> <li>(c) did electricity for a short time.</li> <li>(c) from first vapaeros in America were an spanish.</li> <li>(c) Error did baser and the first in a lectricity.</li> <li>(c) Byanish.</li> <li>(c) French.</li> <li>(c) Error did baser and the first in a lectricity.</li> <li>(c) prove that people wished to honor Edison.</li> <li>(c) from the week.</li> </ul> </li> <li>170 Lesson 85 <ul> <li>Name</li> </ul> </li> <li>180 pasteurized in 1911.</li> <li>(c) from the week.</li> <li>(c) prove that people wished to honor Edison.</li> <li>(c) from the week.</li> <li>(c) pasteurization involves heating and cooling milk.</li> <li>(c) must be week.</li> <li>(c) Prover that people wished to honor Edison.</li> <li>(c) prover that people wished to honor Edison.</li> <li>(c) prover the people wished to honor Edison.</li> <li>(c) presteurization in wolves heating and</li></ul>	b. Oregon and Washington. (d.) California and New Mexico.	
<ul> <li>Is canned meat.</li> <li>A Which of he following came to use from the vaqueros?</li> <li>a. six-shooters</li> <li>c. safety matches</li> <li>h. is missing middle</li> <li>(d) high-heeled boots</li> <li>finger</li> <li>The vaqueros came to what is now the United States from</li> <li>(e) Mexico.</li> <li>(f) He first vaqueros in America were</li> <li>a. spanish soldiers.</li> <li>(f) Franke.</li> &lt;</ul>		a. he made the first electric light.
<ul> <li>4. Which of the following came to us from the vaqueros? <ul> <li>a. stochoolers</li> <li>a. sider matchedie</li> <li>bis missing middle</li> <li>c. safety matched boots</li> <li>finger</li> <li>f. The first vaqueros came to what is now the United States from</li> <li>b) Mexican saves.</li> <li>c. Unabustics</li> <li>c. The miss vary of the missions.</li> <li>7. The first cows in America were brought here by</li> <li>a. Drakes</li> <li>b. Yaqueros spoke</li> <li>(c) Columbus.</li> <li>c) The first cows in America were brought here by</li> <li>a. Drake</li> <li>c) Cortez.</li> <li>(c) Columbus.</li> <li>(c) Columbus.</li> <li>(c) Columbus.</li> <li>(c) Columbus.</li> <li>(c) Columbus.</li> <li>(c) Porve that people wished to honor Edison.</li> <li>a. tell about Edison's inventions.</li> <li>b. English.</li> <li>d. Dutch.</li> </ul> </li> <li>170 Lesson 85</li> <li>Core and the answer.</li> <li>1. Sterilized milk <ul> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> <li>(c) does not need refrigeration.</li> <li>d. making milk in containers.</li> <li>(c) Electria oper was and to bus sterilized milk?</li> </ul> </li> <li>17 Lesson 85</li> <li>Core and the does on get hot enough.</li> <li>b. is heated to 300°F.</li> <li>(c) does not need refrigeration.</li> <li>d. making milk in containers.</li> <li>(c) Electria oper was an antibod of a pattering milk in containers.</li> <li>(c) Electria oper was and to bus sterilized milk?</li> <li>(c) Backetria on milk?</li> <li>(c) The makers were that better.</li> <li>(c) The makers are not killed.</li> <li>(c) The maker and thild.</li> <li>(c) The maker and thild.</li> <li>(c) The maker and thild.</li> <li>(c) The m</li></ul>		
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<ul> <li>b. bis missing middle (d) high-heeled boots finger</li> <li>a. turn off the lights in factories and schools.</li> <li>b. The vaqueros came to what is now the United States from (f) Mexico. c. Cuba.</li> <li>c. There is a construction of the lights in factories and schools.</li> <li>c. The vaqueros came to what is now the United States from (f) Mexico. c. Cuba.</li> <li>f) Peru. d. Halti.</li> <li>f) The first cows in America were brough here by a. Drake. c. Carrier.</li> <li>h. Contract. (f) Columbus.</li> <li>g) Againsh. c. French.</li> <li>b. English. d. Dutch.</li> <li>f) Mexicon states (f) Columbus.</li> <li>g) Againsh. c. French.</li> <li>b. English. d. Dutch.</li> <li>f) The first correct (f) Columbus.</li> <li>g) Againsh. c. French.</li> <li>b. English. d. Dutch.</li> <li>f) The selection was provided to honor Edison.</li> <li>d. a tool packet fill the statement is face.</li> <li>f) Name</li> <li>c. Goynight &amp; SMMAdedeen with a week.</li> <li>f) Name</li> <li>f) Restorm Statewized.</li> <li>h. Is not packet fill.</li> <li>f) Name for the selection.</li> <li>h. English. d. Dutch.</li> <li>f) The selection as provide to reproduce the demonstration involves heating and cooling milk.</li> <li>f) State selection.</li> <li>f) State s</li></ul>		
<ul> <li>h. observe a few minutes of total silence.</li> <li>c. The vagueros cance to what is now the United States from the Period.</li> <li>d. The first vagueros in America were</li> <li>a. Spanish soliders.</li> <li>c. Cartier.</li> <li>a. Spanish soliders.</li> <li>c. Cartier.</li> <li>b. Contex.</li> <li>c. Cartier.</li> <li>c. Cartier.</li> <li>c. Cartier.</li> <li>c. Cartier.</li> <li>d. Columbus.</li> <li>e. Cortex.</li> <li>d. Columbus.</li> <li>e. Spanish.</li> <li>c. French.</li> <li>b. English.</li> <li>d. Duch.</li> </ul> 170 Lesson 85 Name Reading Comprehension Corporet Management is manufacturing plants pasteurized milk? The making milk is containers. <ul> <li>e. Adding how that a great man Eddison was.</li> <li>f. Sterilized milk</li> <li>a. is not protunized.</li> <li>b. is leaded to 300°F.</li> <li>c. dotting how that a context.</li> <li>f. Sterilized milk</li> <li>a. mathing milk is tobe there.</li> <li>c. Mathing how that a method of a putting milk is containers.</li> <li>e. Adding how that.</li> <li>f. The maths point.</li> <li>f. The maths does not get hot enough.</li> <li>b. The milk sponit.</li> <li>f. The maths point.</li> <li>f. The maths and flad.</li> <li>f. What can happen when namofacturing plants pasteurized for the statement is false.</li> <li>f. Whit is the only food that is pasteurized.</li> <li>f. Whit is the only food that is pasteurized.</li> <li>f. Kill the bacteria</li> <li>f. Kill the bacteria</li> </ul>		
<ul> <li>5. The requeres came to what is now the United States from (M) Mexicon (C) Cababa (C) Caba</li></ul>		
<ul> <li>(a) Mexico I. Cubin.</li> <li>(b) Mexico I. Hairi.</li> <li>(c) The first owner in America were in America america were in America am</li></ul>	0	
<ul> <li>a. The prace of the construction of the statement is false.</li> <li>a. The value of the statement is true. Write F if the statement is false.</li> <li>b. The milk does not get bot enough.</li> <li>b. The milk does not get bot enough.</li> <li>c. The milk does not get bot enough.</li> <li>b. The milk does not get bot enough.</li> <li>c. The basteurized is heated to a object the tester are not killed.</li> </ul>		
<ul> <li>6. The first squeres in America were <ul> <li>a. Spanish soldiers.</li> <li>b. The first cows in America were brought here by <ul> <li>a. Drake</li> <li>c. Carrier</li> <li>b. Cortez.</li> <li>d. Columbus.</li> </ul> </li> <li>7. The first cows in America were brought here by <ul> <li>a. Drake</li> <li>c. Carrier</li> <li>b. Cortez.</li> <li>d. Columbus.</li> </ul> </li> <li>8. Vaqueros spoke <ul> <li>a. Spanish.</li> <li>c. French.</li> <li>b. English.</li> <li>d. Dutch.</li> </ul> </li> <li>170 Lesson 85 </li> </ul> </li> <li>170 Lesson 85 <ul> <li>Corport Base and the spanish of the answer.</li> <li>c. Sterilized milk <ul> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> <li>c. does not need refigeration.</li> <li>d. mathe sortia</li> <li>c. Adding bacteria.</li> <li>c. Adding bacteria.</li> <li>c. Adding bacteria to milk.</li> <li>d. mather sort get bot enough.</li> <li>b. The milk does not get bot enough.</li> <li>b. The milk does not get bot enough.</li> <li>b. The bacteria are not killed.</li> </ul> </li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>c. Alkik is the only food that is pasteurized is heated to a bight temperature diving pasteurized is heated to a bight temperature d</li></ul></li></ul>		
<ul> <li>a. Spanish soldiers.</li> <li>b. English soldiers.</li> <li>c. French.</li> <li>b. English.</li> <li>c. Cartier.</li> <li>c. Gartier.</li> <li>c. Gartier.</li> <li>c. Gartier.</li> <li>c. French.</li> <li>b. English.</li> <li>c. French.</li> <li>b. English.</li> <li>c. French.</li> <li>b. English.</li> <li>c. French.</li> <li>b. English.</li> <li>d. Dutch.</li> </ul> 170 Lesson 85 Convert Interconst inventions. 170 Lesson 85 Carter The The answer. 171 Lesson 85 Convert Interconst invention involves heating and coling milk. 172 Lesson 85 Convert Interconst invention involves heating and coling milk. 173 Lesson 85 Carter the letter of the answer. 174 Lesson 85 Carter the letter of the answer. 175 Statistical in the statement is not pasteurized. 186 Intig bacteria. 187 Answer in the statement is true. Write F if the statement is false. 198 Write T if the statement is true. Write F if the statement is false. 190 Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during the statement is false. 10. Why is it important to heat milk to a high temperature during the statement is the only fool that is pasteurized. 10. Why is it important to heat milk to a high temperature during pasteurized. 10. Why is it important to heat milk to a high temperature during the statement is false. 110. Why is it important to heat milk to a high temperature during pasteurization?<		
<ul> <li>(b) Mexican slaves. d. English sailors.</li> <li>7. The first cows in America were brought here by a. Drake. b. Cartez. c. di Columbus.</li> <li>8. Vaqueros spoke (a) Spanish. c. French. b. English. d. Dutch.</li> <li>100 Lesson 85</li> <li>110 Lesson 85</li> <li>110 Lesson 85</li> <li>110 Lesson 85</li> <li>110 Lesson 85</li> <li>11</li></ul>		b. it was too difficult.
<ul> <li>a. Drake. c. Carrier. and of a base of the statement is false.</li> <li>b. Trake. c. Carrier. and of a base of the statement is false.</li> <li>c. Carrier. (a) Columbus.</li> <li>b. Yaqueros spoke (a) Spanish. c. French. (b) English. d. Dutch.</li> <li>5. This selection was probably written to a. eld about Edison's inventions. (b) explain electricity. (c) prove that people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more the desmonth at the people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more the desmonth at the people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more the desmonth at the people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more the desmonth at the people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more the desmonth at the people wished to honor Edison. (c) a base of item 10 = 2000 more than a people wished to more was. (c) a base of item 2000 more than a people wished to more the desmonth at the desmonth at the people wished to more the desmonth at the people wished to more the desmonth at the people wished to more the desmonth at the desmonth at</li></ul>		
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<ul> <li>8. Vaqueros spoke (a) Spanish. (b) English.</li> <li>10. Lesson 85</li> <li>11. Sterilized milk 1. a. is not pasteurized. (a) is not pasteurized. (b) killing bacteria. (c) adding bacteria to milk. (c) The flavor changes (d) The bacteria are not killed.</li> <li>11. Sterilized to 100°F: (c) does not need refrigeration. (c) does not need refrigeration. (c) does not need refrigeration. (c) making milk taste better.</li> <li>3. What can happen when manufacturing plants pasteurized large quantities of milk? (c) The flavor changes (d) The bacteria are not killed.</li> <li>11. Whit is the only food that is pasteurized. (c) Milk that is flash pasteurized is heated to a higher temperature than ultra-high.</li> <li>5. Milk that is flash pasteurized is heated to a higher temperature than ultra-high.</li> <li>5. Milk that is flash pasteurized is heated to a higher temperature than ultra-high.</li> <li>10. Why is it important to heat milk to a high temperature during pasteurization?</li> <li>11. Lesson 10. Lesson</li></ul>		1 5
(a) Spanic       (b) French.         (a) Spanic       (c) French.         (b) English.       (c) Dutch.         (c) Dutch.       (c) prove that people wished to honor Edison.         (c) Stankedraw Hill. Permission is guarated to maproduce for characteria to mark         (c) Mumber of thems       (c) Prove that people wished to honor Edison.         (c) Prove that people wished to honor Edison.       (c) show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) Show what a great man Edison was.         (c) Prove that people wished to honor Edison.       (c) Prove that people wished to honor be dison was.         (c) Prove that people wished to honor Edison.       (c) Prove that people wished to honor Edison.         (c) Prove that people wished to honor Edison.       (c) Prove that people wished to honor be dison.         (c) Prove that people wished to honor be dison.       (c) Prove that people wished to honor Edison.         (c) Prove that people wished to honor hong beterized.       (c) Prove that people	$\bigcirc$	
<ul> <li>b. English.</li> <li>d. Dutch.</li> <li>d. show what a great man Edison was.</li> </ul> 170 Lesson 85 Capacity 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Copyright 6 SHAMAGRAWHIL Remniation is granted to reproduce for claseroom as Cooling milk. <ul> <li>a. Sterilized milk</li> <li>a. The milk opolis</li> <li>The person wants milk that doesn't need to be refrigerated—to take on a camping trip, for example.</li> <li>The person wants milk to a high temperature during pasteurization?</li> <li>b. Why is it important to heat milk to a high temperature during pasteurization?</li> <li>b. Kill the bacteria</li> </ul>		
170 Lesson 85         Lesson 85         Lesson 85         Number Correct 100 mumber of terms 100		
<ul> <li>Reading Comprehension</li> <li>Reading Comprehension</li> <li>Circle the letter of the answer.</li> <li>1. Sterilized milk <ul> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> <li>c. does not need refrigeration.</li> <li>d. must be used within a week.</li> </ul> </li> <li>Pasteurization is a method of <ul> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria.</li> <li>c. adding bacteria.</li> <li>c. adding bacteria.</li> <li>c. adding bacteria.</li> <li>d. making milk taste better.</li> </ul> </li> <li>What can happen when manufacturing plants pasteurize large quantities of milk? <ul> <li>a. The milk does not get hot enough.</li> <li>b. The milk sooils.</li> <li>c. The flavor changes.</li> <li>d. The bacteria are not killed.</li> </ul> </li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> </ul> <li>In the milk posite temperature than ultra-high-</li> <li>Keen the onty food that is pasteurized.</li> <li>Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li>	<b>170</b> Lesson 85	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
<ul> <li>1. Sterilized milk <ul> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> <li>c. does not need refrigeration.</li> <li>d. must be used within a week.</li> </ul> </li> <li>2. Pasteurization is a method of <ul> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria to milk.</li> <li>d. making milk taste better.</li> </ul> </li> <li>3. What can happen when manufacturing plants pasteurize large quantities of milk? <ul> <li>a. The milk does not get hot enough.</li> <li>b. The milk does not get hot enough.</li> <li>b. The milk does not get hot enough.</li> <li>b. The milk spoils.</li> <li>c. The flavor changes.</li> <li>d. The bacteria are not killed.</li> </ul> </li> <li>Write T if the statement is true. Write F if the statement is false. <ul> <li>4. Milk is the only food that is pasteurized.</li> <li>5. Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> </ul> </li> <li>The bacteria</li> <li>F. The bacteria</li> <li>F. The bacteria are not killed.</li> </ul>	Lesson     Number Correct     Percent Correct       86     Number of Items     10	
<ul> <li>a. is not pasteurized.</li> <li>b. is heated to 300°F.</li> <li>c. does not need refrigeration.</li> <li>d. must be used within a week.</li> <li>2. Pasteurization is a method of</li> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria.</li> <li>c. adding bacteria.</li> <li>d. making milk taste better.</li> <li>3. What can happen when manufacturing plants pasteurize large quantities of milk?</li> <li>a. The milk does not get hot enough.</li> <li>b. The milk spoils.</li> <li>c. The flavor changes.</li> <li>d. The bacteria are not killed.</li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>4. Milk is the only food that is pasteurized.</li> <li>5. Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> <li>7. Some pasteurized milk can last 60 to 90 days before spoiling.</li> <li>7. Some pasteurized milk can last 60 to 90 days before spoiling.</li> <li>8. Bacteria can cause milk to spoil.</li> <li>Drawing Conclusions</li> <li>Write the answer.</li> <li>9. Why would someone want to buy sterilized milk?</li> <li>The person Wants milk that doesn't need to be refrigerated—to take on a camping trip, for example.</li> <li>10. Why is it important to heat milk to a high temperature during pasteurization?</li> <li>to kill the bacteria</li> </ul>	Lesson 86 Number of Items 10 = % Name . Reading Comprehension	<ol> <li>6. Pasteurization involves heating and</li> </ol>
<ul> <li>a. b. hor between the statement is false.</li> <li>4. Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> <li>b. b. b. b. ment to statement is true. Write F if the statement is false.</li> <li>90 days before spoiling.</li> <li>90 days</li></ul>	Lesson 86 Number of Items 10 = $\frac{Percent}{Correct}$ Name . Reading Comprehension Circle the letter of the answer.	<ol> <li>6. Pasteurization involves heating and</li> </ol>
<ul> <li>C. does not need refrigeration.</li> <li>d. must be used within a week.</li> <li>2. Pasteurization is a method of <ul> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria to milk.</li> <li>d. making milk taste better.</li> </ul> </li> <li>3. What can happen when manufacturing plants pasteurize large quantities of milk? <ul> <li>a. The milk spoils.</li> <li>C. The flavor changes.</li> <li>d. The bacteria are not killed.</li> </ul> </li> <li>Write T if the statement is true. Write F if the statement is false. <ul> <li>Milk tast is flash pasteurized.</li> <li>Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> </ul> </li> <li>8. Bacteria can cause milk to spoil.</li> <li>B. Bacteria can cause milk to a high temperature during pasteurization?</li> <li>C. Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> </ul>	Lesson     Number Correct     Percent       Number of Items     10     %       Reading Comprehension     %     Name       Circle the letter of the answer.     1. Sterilized milk	<ol> <li>Pasteurization involves heating and cooling milk.</li> </ol>
<ol> <li>Pasteurization is a method of         <ul> <li>a. putting milk in containers.</li> <li>b. killing bacteria.</li> <li>c. adding bacteria to milk.</li> <li>d. making milk taste better.</li> </ul> </li> <li>What can happen when manufacturing plants pasteurize large quantities of milk?         <ul> <li>a. The milk does not get hot enough.</li> <li>b. The milk spoils.</li> <li>c. The flavor changes.</li> <li>d. The bacteria are not killed.</li> </ul> </li> <li>Write T if the statement is true. Write F if the statement is false.         <ul> <li>Milk is the only food that is pasteurized.</li> <li>F.</li> </ul> </li> <li>Milk that is flash pasteurized is heated to a higher temperature than ultra-high-</li> </ol>	Lesson     Number Correct     Percent       Number of Items     10     %       Reading Comprehension     %     Name       Circle the letter of the answer.     1. Sterilized milk       a. is not pasteurized.	<ul> <li>6. Pasteurization involves heating and <u>T</u></li> <li>7. Some pasteurized milk can last 60 to T</li> </ul>
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	Image: Second Structure       Image: Second Structure       Percent Correct         Number of Items       10       %       Name         Reading Comprehension       %       Name       Name         Reading Comprehension       %       Name       Name         Sterilized milk       a. is not pasteurized.       %       Name         b. is heated to 300°F.       %       %       Goes not need refrigeration.         d. must be used within a week.       9       Asteurization is a method of         a. putting milk in containers.       %       killing bacteria.         c. adding bacteria to milk.       making milk taste better.         3. What can happen when manufacturing plants pasteurize large quantities of milk?       a. The milk does not get hot enough.         b. The milk does not get hot enough.       b. The milk does not get hot enough.         d. The bacteria are not killed.       Milk spoils.         G. The flavor changes.       d. The bacteria are not killed.         Write T if the statement is true. Write F if the statement is false.       f.         4. Milk is the only food that is pasteurized.       f.         5. Milk that is flash pasteurized is heated       Second	<ul> <li>6. Pasteurization involves heating and</li></ul>

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91 Number Correct Number of Items 10 Percent Correct % Name	e
Vocabulary	Reading Comprehension
Write the letter of the best answer.	Write T if the statement is true. Write F if the statement is
a. Plasma b. Red blood cells	false.
c. White blood cells	6. Plasma is mostly made of water.
d. Platelets	7. An average heart pumps about
<b>k</b>	15 quarts of blood throughout the
<b>b 1.</b> carry oxygen from the lungs to cells in the body.	body each minute.
<b>2</b> . help fight infections.	8. Blood is mostly made up of white
<u>2.</u> help light infections.	blood cells.
<b>d</b> 3. help stop bleeding.	<ul> <li>8. Blood is mostly made up of white blood cells.</li> <li>9. Platelets carry oxygen.</li> </ul>
	9. Platelets carry oxygen.
<b>b</b> 4. are shaped like round cushions.	
<b>C 5.</b> are colorless and do not have a regular shape.	<b>10.</b> If the number of white blood cells in your blood increases, you probably have some kind of infection.
<b>182</b> Lesson 91	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson     Number Correct     Percent       Q2     Number of Items     1.0	
<b>Lesson</b> <b>92</b> $\frac{\text{Number Correct}}{\text{Number of Items}} 10 = \frac{\text{Percent}}{\%}$ Name	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 92 Number Correct Number of Items 10 Nocabulary Circle the letter of the answer.	e5. What do all the atoms in a laser release?
Lesson 92 Number Correct Number of Items 10 Vocabulary Circle the letter of the answer. 1. A hologram is	e
Lesson 92 Number Correct Number of Items 10 = $\frac{Percent}{Correct}$ Name Vocabulary Circle the letter of the answer. 1. A hologram is a. a telephone line.	e5. What do all the atoms in a laser release? exactly the same amount of energy
<b>92</b> Number of Items $10^{\text{Correct}} = 6^{\text{Correct}}$ Normalized Number of Items $10^{\text{Correct}} = 6^{\text{Correct}}$ Normalized Normalized	e5. What do all the atoms in a laser release? <u>exactly the same amount of energy</u> 6. When was the first laser developed?
Lesson       Number Correct       Percent Correct         92       Number of Items       10       # Office Correct         Wocabulary       10       % Name         Vocabulary       %       Name         Circle the letter of the answer.       1. A hologram is <ul> <li>a telephone line.</li> <li>b a flat image that looks like it is not flat.</li> <li>c. a concentrated beam of light.</li> <li>d. a photograph.</li> </ul>	e5. What do all the atoms in a laser release? exactly the same amount of energy
Lesson 92 Number Correct Number of Items $10 = 6$ Name Vocabulary Circle the letter of the answer. 1. A hologram is a. a telephone line. b) a flat image that looks like it is not flat. c. a concentrated beam of light. d. a photograph. 2. What is a laser beam?	e5. What do all the atoms in a laser release? <u>exactly the same amount of energy</u> 6. When was the first laser developed? <u>1960</u>
Lesson       Number Correct       Percent Correct         92       Number of Items       10       %         Vocabulary         Vocabulary         Circle the letter of the answer.         1. A hologram is <ul> <li>a telephone line.</li> <li>b a flat image that looks like it is not flat.</li> <li>c. a concentrated beam of light.</li> <li>d. a photograph.</li> </ul> 2. What is a laser beam?       a. A type of CD player	e 5. What do all the atoms in a laser release? <u>exactly the same amount of energy</u> 6. When was the first laser developed? <u>1960</u> Drawing Conclusions
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Lesson 92 Number Correct Number of Items $10^{-1} = \frac{Percent}{Correct}$ % Name Normality Name Normality Name Normality Name Normality Name Name Normality Name Na	e 5. What do all the atoms in a laser release? exactly the same amount of energy 6. When was the first laser developed? 1960 Drawing Conclusions Write T if the statement is true. Write F if the statement is false. 7. Holograms can be made without using lasers. 8. Laser beams are used to cut metal. 9. A ruby crystal produces a white laser beam.
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Number Correct     Percent       Number of Items     10	Name
Vocabulary	5. How often should strength training be done?
Write the answer.	a. every day b. once a week
1. What are skeletal muscles?	c. two or three times a month
muscle tissue that moves your	(d.) two or three times a week 6. How many sets of each exercise should be done in one
bones	training session?           a. 8 to 12         c. 4 or 5
2. What is a rep?	(b) 2 or 3 d. as many as possible
a repetition of an exercise	Write T if the statement is true. Write F if the statement is
	false. 7. Strength training involves exercising
	one muscle group per session.
3. What is strength training?	8. Strength training is most effective if it is done once a week.
<u>exercise to increase muscle str</u>	
	9. Weight lifting is one kind of strength training.
Reading Comprehension	Determining the Main Idea
Circle the letter of the answer.	Circle the letter of the answer.
<b>4.</b> How many reps are in a set? a. 1 or 2 (C) 8 to 12	<b>10.</b> Which of the following sentences best states the main idea of the selection?
b. 3 to 7 d. 20	a. Everyone should exercise.
	<ul> <li>b. Weight lifting strengthens all types of muscle tissue.</li> <li>(c) There is a certain way to do strength training.</li> </ul>
	d. There are different kinds of muscles in the body.
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Lesson O 4 Number Correct Percent Correct =	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson       Number Correct       Percent         94       Number of Items       10       %	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Lesson 94Number Correct Number of itemsPercent Correct 10Vocabulary	Name
<b>Lesson</b> <b>94</b> $\frac{\text{Number Correct}}{\text{Number of items}} = \frac{\text{Percent}}{10} = \frac{\%}{10}$ <i>Vocabulary</i> Write the answer.	Name
Lesson 94Number Correct Number of ItemsPercent Correct94Number of Items10 $Vocabulary$ Write the answer. $\%$ 1. Define pericardium.	Name
Lesson       Number Correct       Percent         94       Number of Items       10       %         Vocabulary         Write the answer.         1. Define pericardium.	Name Making Inferences Circle the letter of the answer. 8. Which of the following is probably true? a. Other doctors taught Barnard how to do a transplant. (b) Barnard was a pioneer in heart transplant surgery.
Lesson       Number Correct       Percent         94       Number of Items       10       %         Vocabulary         Write the answer.         1. Define pericardium.	Name
Number Correct       Percent         94       Number of items       10         Vocabulary       %         Write the answer.       %         1. Define pericardium.         the sac around the heart	Making Inferences         Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         (b) Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.
Lesson 94 $Number Correct formed fo$	Making Inferences         Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         b. Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.         Write the answer.         9. In open heart surgery, why is the patient's parioardium
<b>Lesson</b> <b>94</b> $\frac{\text{Number Correct}}{\text{Number of items}} = \frac{\text{Percent}}{10} = \frac{\%}{10}$ <i>Vocabulary</i> Write the answer.	Making Inferences         Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         (b) Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.         Write the answer.         9. In open-heart surgery, why is the patient's pericardium
Lesson 94       Number Correct Number of items       =       Percent Correct         Vocabulary       10       %         Vocabulary       %       %         Vite the answer.       10       %         1. Define pericardium.       *       %         the sac around the heart       *       %         Reading Comprehension       *       *         Write T if the statement is true. Write F if the state false.       *       Christiaan Barnard performed the first heart transplant.         3. The first heart transplant patient lived       *       *	Name         Making Inferences         Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         (b) Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.         Write the answer.         9. In open-heart surgery, why is the patient's pericardium cut open?         T       The pericardium covers the heart. It has to be cut open to expose the heart.
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Lesson 94       Number Correct Number of Items       Percent 10         Vocabulary Write the answer.       10       %         I. Define pericardium.       %         the sac around the heart       %         Reading Comprehension Write T if the statement is true. Write F if the state false.       %         2. Christiaan Barnard performed the first heart transplant, ealthy life.       %         3. The first heart transplant patient lived a long, healthy life.       %         4. In a heart transplant, the healthy heart	Name         Making Inferences         Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         (b) Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.         Write the answer.         9. In open-heart surgery, why is the patient's pericardium cut open?         T       The pericardium covers the heart. It has to be cut open to expose the heart.         F       Drawing Conclusions         Write the answer.
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<ul> <li>Lesson 94</li> <li>Number Correct Number of Items 10 = Correct %</li> <li>Vocabulary Write the answer. 1. Define pericardium.</li> <li>The sac around the heart</li> </ul> Reading Comprehension Write T if the statement is true. Write F if the state false. <ol> <li>Christiaan Barnard performed the first heart transplant patient lived a long, healthy life.</li> <li>In a heart transplant, the healthy heart comes from a living donor.</li> <li>Christiaan Barnard was born in South America.</li> <li>Barnard was the first surgeon to transplant a second heart into a</li> </ol>	Making Inferences Circle the letter of the answer.         8. Which of the following is probably true?         a. Other doctors taught Barnard how to do a transplant.         (b) Barnard was a pioneer in heart transplant surgery.         c. Heart transplants are not risky today.         d. Artificial heart valves must be put into a donor's heart before it is transplanted.         Write the answer.         9. In open-heart surgery, why is the patient's pericardium cut open?         T       The pericardium covers the heart. It has to be cut open to expose the heart.         F       Drawing Conclusions         Write the answer.         I. The first heart transplant patient lived only 18 days. Explain why this operation was not considered a failure.         F       The operation helped Barnard and other doctors learn how to make







Name

- Write the answer.
- 1. Suppose you measured your heart rate before you exercised. You counted 18 beats in 15 seconds. What was your heart rate per minute?

## 72 beats per minute

2. In question 1, was your resting heart rate healthy? Explain.

Yes. A healthy heart rate is about

#### 70 beats per minute.

**3.** What is the highest possible heart rate for a 40-year-old person during exercise?

#### 180 beats per minute

**4.** What is the slowest heart rate the 40-year-old person should have while exercising?

## <u>99 beats per minute</u>

**5.** What is the fastest heart rate the 40-year-old person should have while exercising?

## 153 beats per minute

6. What is the maximum heart rate for a 15-year-old boy?

## 205 beats per minute

**7.** What would the fastest heart rate be for the boy when he exercises?

#### 174 beats per minute

**8.** What would the slowest heart rate be for the boy when he exercises?

### 113 beats per minute

**9.** Suppose a 35-year-old woman was walking for exercise. Her heart rate was 90 beats per minute as she walked. Is that rate fast enough? Explain.

## No. Her slowest heart rate during

## exercise is 102 beats per minute.

10. Suppose a 75-year-old woman's heart rate while walking was 90 beats per minute. Is that rate fast enough? Explain.

Yes. Her healthy heart rate during exercise is 80 to 123 beats per minute.

**194** Lesson 97

Vocabulary Define the following terms. 1. What is an orthopedic surgeon?	6. By treating wounded soldiers during World War I, doctors learned a lot about orthopedic surgery.
a doctor who repairs and treats	7. Orthopedic surgeons may treat muscles.
injuries to the skeletal system	8. All artificial joints are made of metal.
2. What is a tendon? a strong tissue that connects a	<ul><li>Write the answer.</li><li>9. Name two things that orthopedic surgeons do besides treat broken bones.</li></ul>
muscle to a bone	Any two: treat strained muscles and
3. What is a ligament? <u>a strong tissue that connects bone to</u> <u>another bone</u>	torn ligaments and tendons; diagnose and treat diseases that weaken bones; replace broken or diseased joints with
<ul> <li><i>Reading Comprehension</i></li> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>4. Orthopedic surgeons treat teeth and gums.</li> </ul>	artificial joints; fit patients with artificial limbs or braces
5. One medical advance in orthopedic surgery was the use of strong plaster as casts for broken bones.	

Lesson     Number Correct     Percent Correct       99     Number of Items     10	lame
Reading Comprehension         Write T if the statement is true. Write F if the statement false.         1. One of the Aztec gods was called the Feathered Serpent.         2. The Aztec people had strong religious beliefs.         3. The Aztec lived in small towns and villages.         4. The Aztec believed that the fifth sun would be destroyed by an earthquake.         Write the answer.         5. Where did the Aztec live?         Mexico         6. What did the Aztec call themselves?         The people of the sun         7. Why did they give offerings to the sun?	<ul> <li>8. According to their legends, how many suns had already been destroyed?</li> <li>4</li> <li>9. How was "Four-Water" destroyed?</li> <li>T by a 52-year flood</li> <li>F Making Inferences Write the answer.</li> <li>10. Do you think the Aztec ever experienced severe weather and natural disasters? Explain.</li> <li>Yes. Their legends mentioned hurricanes, thunder and lightning, floods, and earthquakes.</li> </ul>
They thought the sun would vanish if they did not give offerings. 198 Lesson 99	
Number of Items       10       %       N         Reading Comprehension       Write the answer.       1.       What does radar use to detect objects?         radio waves       2.       What can Doppler radar determine about a moving object?	<ul> <li>Circle the letter of the answer.</li> <li>6. When radio waves hit an object, they <ul> <li>a. play music.</li> <li>b. disappear.</li> <li>c. are absorbed.</li> <li>(d) are reflected.</li> </ul> </li> <li>7. Doppler radar can show <ul> <li>a. how much rain has fallen.</li> <li>(b) how a storm is moving.</li> </ul> </li> </ul>
<ul> <li>its direction and speed</li> <li>3. What do the different colors on a Doppler radar screen mean?</li> <li>They identify different wind speeds and wind directions.</li> <li>4. What is the name of the network of Doppler radar stations in the United States?</li> </ul>	<ul> <li>c. how fast light is traveling.</li> <li>d. Earth's rotation.</li> <li>8. Doppler radar systems are used at airports because <ul> <li>a. wind shear can cause plane accidents.</li> <li>b. the passengers think the colors look good.</li> <li>c. pilots need to know when a tornado is near.</li> <li>d. mosquitoes can harm plane engines.</li> </ul> </li> <li>9. Doppler radar can be used to find <ul> <li>a. severe storms.</li> <li>b. moving objects.</li> <li>c. strong winds.</li> <li>d. All of the above</li> </ul> </li> </ul>
NEXRAD	<b>10.</b> When a wind shear reaches the ground

Lesson	Number Correct	=	Percent Correct			
	Number of items	10	%	Name		
	Comprehension the statement is tr		F if the sta	atement is	<ul><li>Write the answer.</li><li>9. What does the symbol H<sub>2</sub>O stand for?</li></ul>	
false.					water (also accept two hyd	ronen
	riestley showed th two gases.	nat water is	5	<u> </u>	atoms and one oxygen atom	
2. One drop	o of water contair	ns billions		-		
of molec	cules.				Drawing Conclusions	
3. Priestley	quit school becau	use his		r .	Circle the letter of the answer. 10. According to the selection, which of the following the selection of the following the selection of the se	lowing
mother of				<u> </u>	statements is probably true?	lowing
<b>4.</b> As a boy	, Priestley wanted	l to become	e	-	<ul><li>a. Joseph Priestley was an intelligent man.</li><li>b. Priestley loved to learn new things.</li></ul>	
a preach				<u> </u>	c. Priestley was a hard worker.	
5. Priestlev	went to the local	school			(d.) All of the above	
where he	e learned French,			F		
and Ger	man.					
6. When he	was growing up,	he was		Т		
often sic	k.					
7. While rea	covering from his	illness,		-		
	studied geometry		ora.	<u> </u>		
8. Priestlev	is best known for	· discoverir	Ig	_		
oxygen.			0	T		
202 Lesson	101				Copyright © SRA/McGraw-Hill. Permission is granted to re	produce for classroom u
202 Lesson Lesson	Number Correct	=	Percent Correct		Copyright © SRA/McGraw-Hill. Permission is granted to re	produce for classroom u
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Lesson 103 Number Correct Number of Items 12 Mame	Write the answer.
<ul> <li>Review the selection and examine the diagram. Then answer the questions.</li> <li>1. In the setup shown in the diagram, which part separates the dirt from the water?</li> <li>The paper filter</li> <li>2. What would happen if you used a wire screen instead of a paper filter to remove the dirt?</li> <li>The filtered water wouldn't be as clean because most of the dirt would go through the screen's large holes.</li> <li>3. How is muddy water like the blood that enters the kidneys?</li> <li>Both need to be cleaned.</li> <li>4. Why do you think it's important for the kidneys to filter blood?</li> <li>Filtering removes waste from the blood so it does not harm the body.</li> </ul>	In a 24-hour day, an adult's kidneys filter about 45 gallons of blood. 5. How much blood is filtered in each hour? Round off your answer to the nearest whole number. 2 gallons How much blood do the kidneys filter in the following amounts of time? Use your answer in question 5 to figure out the answer. 6. 6 hours 12 gallons 7. 18 hours 36 gallons 8. 2 days 96 gallons 9. 4½ days 216 gallons 10. 1 week 336 gallons 11. How many kidneys does your body have? <i>two kidneys</i> 12. Where are the kidneys located? The kidneys are located at the back of the body, one on either side of
206 Lesson 103	the backbone. Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Number of Items       10       %       Name         Reading Comprehension       Name       Name         Circle the letter of the answer.       1       Groundwater is       a. water that runs over the surface of the ground.       b. water in lakes, ponds, rivers, and streams.       c. water that has been filtered that collects underground.         d. All of the above       Write T if the statement is true. Write F if the statement is false.       F         3. Kainwater collects dirt and gravel as it soaks into the ground.       F         4. Rainwater is filtered as it soaks into the ground.       T	<ul> <li>7. Everyone should use groundwater. F O</li> <li>8. The human body includes a system for filtering blood. F O</li> <li>Drawing Conclusions Write the answer.</li> <li>9. If someone dumped used motor oil on the ground, what might happen to the groundwater? Why would this be a problem?</li> <li>The groundwater could become polluted by oil soaking into the ground. Polluted groundwater is unsafe to drink.</li> </ul>
<ul> <li>5. Sand and gravel remove impurities in groundwater. <u>T</u></li> <li><i>Fact and Opinion</i></li> <li>Circle F if the statement if a fact. Circle O if the statement is an opinion.</li> <li>6. Soft rocks let water seep through them.</li> <li>F O</li> </ul>	10. Is groundwater always safe to drink? Why or why not? <u>No. The groundwater might be</u> <u>polluted with materials that could</u> <u>not be filtered out by soil, sand,</u>

105	Number Correct	11	= Percent Correct			
		11	70	Name		
Part A					<b>6.</b> According to one scientist, the secrets of in	sect flight
Circle the let	ter of the answ	er.			<ul><li>a. are now known by everyone.</li><li>b. have been studied for millions of years.</li></ul>	
	cts fly is a myster		se		c. are easy to understand.	
	ving area is so tin have only one pa		are .		d. cannot be learned overnight.	
	matically their fli					
d. they s	ynchronize their	wings.	-		Part B	
	onize their wings		must		Circle the letter of the answer.	
	the two pairs tog their wings work				1. One hand equals a. two inches. c. six inches.	
	st one pair and th				(b) four inches. d. four feet.	
	the action of the				<b>2.</b> The withers is a part of a horse's	
	wasps have pairs ike grasshopper		s that		(a.) back.c. head.b. legs.d. neck.	
	hooked together				<ul><li>b. legs.</li><li>d. neck.</li><li>3. A pony is any breed of horse that</li></ul>	
c. do not	t need to be syncl				a. is smaller than others of its breed.	
d. are ne	ver used. hopper flies forw	and by u	sina		(b.) is smaller than fifty-eight inches.	
	k wings only.	ard by u	sing		c. is a baby. d. All of the above	
b. its for	ward pair of wing				4. The Shetland pony was first used for	
	airs of wings tog	gether.			a. riding. c. hunting.	
	pair of wings. tion says that sci	entists h	ave learned ab	out the way	b. a pet. (d.) working. 5. The best title for this selection is	
insects fly		entists in	ave learned at	Sour the way	a. The Shetland Pony. c. Different Bre	eed of Ponies.
	g experiments wi				(b) What Is a Pony? d. Measuring H	
	ng insects flying i ng photographs o					
d. Both a		51 1115000	, in hight.			
210 Lesson	105				Copyright © SRA/McGraw-Hill. Permission is granted to re	eproduce for classroom use.
210 Lesson	Number Correct		Percent Correct		Copyright © SRA/McGraw-Hill. Permission is granted to re	eproduce for classroom use.
		10	Percent Correct	Name	Copyright © SRA/McGraw-Hill. Permission is granted to re	eproduce for classroom use.
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Lesson 106 Reading Co Circle the let 1. A heart-r. a. speeds b. slows d. c. measu d. gives c. exercis 2. To get the a. exercis b. use ve (c. stay w d. stay bu Write T if th is false. 3. By compa a person scientists the person 4. Special ec directly n 5. Heart rate	Number Correct Number of Items <b>comprehension</b> <b>ter of the answ</b> ate monitor sup the heart rat down the heart rat down the heart rat res how much ni thes about how r se. e most out of a w se until you are to ry little oxygen w ithin a certain <i>VC</i> <b>e statement is f</b> aring the amount breathes in and b can learn how m n uses during exe puipment is needed neasure a person? e is harder to mer nt of oxygen a po	e. ate. trogen is nuch oxy orkout, y oo tired t hile you $O_2$ range. $O_2$ range. arrue. Wh of oxygereathes of uch oxygereise. ed to s $VO_2$ . asure tha	correct correct vessed during e vgen is used do you should o do more. exercise. rite F if the second pout, gen	exercise. uring	<ol> <li>A heart-rate monitor is a large computer.</li> <li>The harder your body works, the more oxygen you use.</li> <li><i>Fact and Opinion</i> Write F if the statement is a fact. Write O is an opinion.</li> <li>Everyone should exercise at a gym.</li> <li>The amount of oxygen you use during exercise can be measured.</li> <li>Exercise that does not cause you to use much oxygen does not help you stay as physically fit as exercise that</li> </ol>	F T the statement is

Lesson	
107	

Number Correct			Percent Correct
Number of Items	10	=	%

Vocabulary

- Circle the letter of the answer.
- **1.** What is an ecologist?
  - (a) A person who studies the interaction of living things in an environment
  - b. A person who studies animals, but not plants
  - c. A person who studies plants, but not animals
  - d. A person who studies only the nonliving things in an environment
- 2. Define *birth rate*.

# the number of organisms that are born in

# a population in a given amount of time

#### 3. Define *death rate*.

# the number of organisms that die in a population in a given amount of time

#### **Reading Comprehension**

Write the answer.

 Name three conditions that might affect the survival of an organism in an ecosystem.

## temperature, amount of water,

## amount of light

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5. An ecologist is studying an eagle population. She finds that 24 eagles were born and 16 eagles died in one year. Did the eagle population increase or decrease that year?

#### It increased.

Name

# Write T if the statement is true. Write F if the statement is false.

6.	Some ecologists work for environmental groups.	<u> </u>
7.	The types of organisms in an ecosystem stay the same over time.	<u> </u>
8.	Ecologists never do experiments.	<u> </u>
9.	Ecologists must study science and mathematics	Т

#### Making Inferences

Circle the letter of the answer.

10. Which of the following would ecologists NOT study?

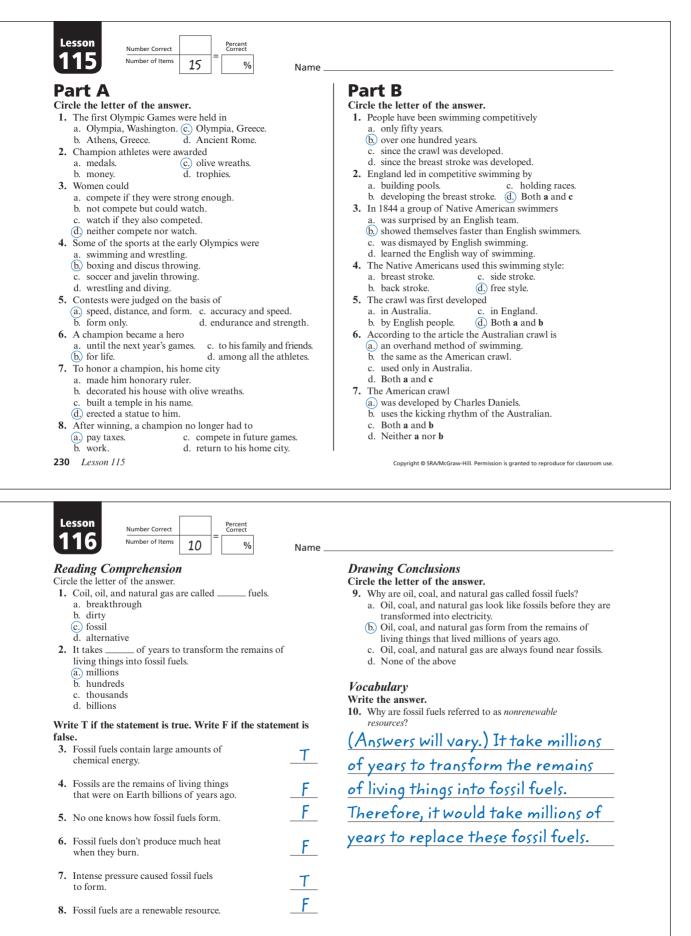
- a. How eagles get food
- b. How much water is needed by pine trees
- c. How rabbits escape from predators
- (d.) How plastic expands when heated

Number Correct     Percent Correct       Number of Items     10	
Vocabulary Write the answer. 1. Define crevasse. <u>a deep crack in the ice</u> 2. Define crampons.	<ul> <li>6. Climbing mountains is physically demanding because the body must withstand temperature as low as -100°F.</li> <li>7. Mountain climbing requires special equipment.</li> <li>8. Guides must be able to handle extremely high temperatures and high winds.</li> </ul>
spikes that can be strapped on to	Drawing Conclusions
the bottoms of a climber's shoes	Circle the letter of the answer.
Reading Comprehension Write the answer. 3. Name two ways mountain climbing guides use ice axes. to cut stairs in the ice and to find hidden crevasses	<ul> <li>9. According to the selection, which of the following statements is probably true?</li> <li>a. Mountain climbing guides do not need any special skills.</li> <li>(b) Mountain climbing guides must constantly be aware of their surroundings.</li> <li>c. Mountain climbing guides don't like to work outdoors.</li> <li>d. Mountain climbing guides must like working alone.</li> </ul>
4. How do crampons help mountain climbers?	Write the answer. 10. Would it be dangerous to go mountain climbing without
They help keep climbers from	a guide? Explain.
<u>slipping on the snow and ice.</u>	Yes. (Answers will vary.) If the climber
<ul> <li>Write T if the statement is true. Write F if the statement is false.</li> <li>5. The tallest mountain in North America is Mount McKinley.</li> </ul>	didn't know the mountain very well, the climber could become lost or take a route that is too dangerous.

<i>Reading Comprehension</i> Write T if the statement is true. Write F if the states.	atement is	8. Cousteau's television program, <i>The</i> Undersea World of Jacques Cousteau, educated the public about the ocean
1. After graduation from boarding school, Cousteau entered a naval academy,		environment 9. Cousteau was concerned about
where he went on underwater explorations.	<u> </u>	ocean life.
2. While in the navy, Cousteau worked on a breathing device that allowed		<ul><li>Write the answer.</li><li>10. How did the aqualung make it easier for divers to</li></ul>
him to stay under water for long periods of time.	 	explore underwater? The aqualung allowed divers to
<b>3.</b> Cousteau invented the aqualung.		stay under water for long periods of
<b>4.</b> The aqualung is an underwater breathing device.	_ <u>T</u> _	time.
<b>5.</b> <i>Calypso</i> was the name of Cousteau's aqualung.	F	
<b>6.</b> To raise money for his trips, Cousteau borrowed money.	F	
7. The Conshelf Saturation Dive Program was		
an experiment in which oceanographers lived and worked under water for long periods of time.	Т	
periods of third.		
<b>218</b> Lesson 109		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom us
Lesson <b>110</b> Number Correct Number of Items 10 Percent Correct % Vocabulary Write the answer.	Name	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom us 8. Oceanographers may travel around the world on research trips.
Lesson 110 Number Correct Number of Items 10 Vocabulary Write the answer. 1. What is an oceanographer?	_	<ul> <li>8. Oceanographers may travel around the world on research trips.</li> <li>T</li> <li>Drawing Conclusions</li> </ul>
Lesson <b>110</b> Number Correct Number of Items 10 Percent Correct % Vocabulary Write the answer.	_	8. Oceanographers may travel around the world on research trips.
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U		Number of Items	10	%	Name		
Write	e T if the st	<i>prehension</i> atement is tr		te F if the	statement is	<b>8.</b> An earthquake that records 7.0 on the Richter scale does a little damage.	_ <u>F</u> _
		scale measure tes.	es the stre	ength	<u> </u>	<b>9.</b> The greatest earthquake ever recorded was 7.8 on the Richter scale.	F
i 22 3. F F 4. T s t 5. C 6. F U 7. T	nformation 200 earthqua Beno Gutent Richter scale The Richter s strength of a the amount of Charles Rich Richter studi University.	berg develope	n es the e based o eleases. in Califo Stanford	n vrnia.	_T _F _T _T _T	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>10. According to the selection, which of the follow statements is probably true? <ul> <li>(a) California has many earthquakes.</li> <li>b. The Richter scale cannot be used for earthque Mexico.</li> <li>c. Richter worked alone on his projects.</li> <li>d. A strong earthquake releases less energy that earthquake.</li> </ul></li></ul>	uakes in
		Number Correct	11	Percent Correct	Name	Copyright © SRA/McGraw-Hill. Permission is granted to reprodu	uce for classroom use.
Les 1' Read	son 12 <i>ding Com</i> e T if the st	Number Correct Number of Items <b>prehensio</b>	n	=%	Name statement is	<ul><li>10. Incan temples were built of stone blocks that fit together precisely.</li></ul>	uce for classroom use.
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<b>Reading Comprehension</b> Write T if the statement is true. Write F if the s	statement	8. The Leakeys' discovery suggested that the earliest humans lived in Africa.
<ul><li>is false.</li><li>1. Louis Leakey was born in England.</li></ul>	<u> </u>	9. Louis Leakey found the fossil remains of an apelike animal that
<ol> <li>Leakey began his research in archaeology in East Africa.</li> </ol>	<u>Т</u> Т	lived 14 to 15 million years ago.
<ol> <li>Mary Leakey was also an archaeologist.</li> <li>The family's most famous discoveries</li> </ol>	F	<ul> <li>Circle the letter of the answer.</li> <li>10. According to the selection, which of the following is probably true?</li> <li>The selection between lived 5 000 space and 5</li> </ul>
<ul><li>were made in Kenya.</li><li>5. The first things the Leakeys found at Olduvai Gorge were animal fossils and simple stone tools.</li></ul>		<ul> <li>a. The earliest humans lived 5,000 years ago.</li> <li>(b) The earliest humans lived in Africa.</li> <li>c. The earliest humans lived in England.</li> <li>d. Olduvai Gorge is the only place where hominid fossils have been found.</li> </ul>
<b>6.</b> Louis Leakey found a fossil of a humanlike animal believed to be 1.75 million years old.	F	
<b>7.</b> Archaeologists study human history by digging up and examining physical remains.	T	
226 Lesson 113 Lesson Number Correct Percent Correct		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use
Lesson 114 Number Correct $Percent$ Number of Items $9 = \%$ Reading Comprehension	Name	Drawing Conclusions
Lesson       Number Correct       Percent         Number of Items       9       %         Reading Comprehension       %         Write the answer.       1. How do paleontologists study the history of life Earth?		<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study?</li> <li>a. Ecology</li> </ul>
Lesson 114 Number Correct Number of Items $q = \frac{Percent}{Correct}$ <i>Reading Comprehension</i> Write the answer. 1. How do paleontologists study the history of life		Drawing Conclusions Circle the letter of the answer. 8. Which of the following subjects do paleontologists study? a. Ecology b. Geology c. Computer science (d) All of the above 9. What type of museum exhibit might a paleontologist
Lesson       Number Correct       Percent         Number of Items       9       %         Reading Comprehension       %         Write the answer.       1. How do paleontologists study the history of life Earth?	on	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study? <ul> <li>a. Ecology</li> <li>b. Geology</li> <li>c. Computer science</li> <li>(d) All of the above</li> </ul> </li> <li>9. What type of museum exhibit might a paleontologist design? <ul> <li>a. Modern art</li> <li>(b) Fossils</li> </ul> </li> </ul>
Lesson 114 Number Correct Number of Items 9 = % Reading Comprehension Write the answer. 1. How do paleontologists study the history of life Earth? by examining fossils Write T if the statement is true. Write F if the statement is true.	on	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study? <ul> <li>a. Ecology</li> <li>b. Geology</li> <li>c. Computer science</li> <li>(d) All of the above</li> </ul> </li> <li>9. What type of museum exhibit might a paleontologist design? <ul> <li>a. Modern art</li> </ul> </li> </ul>
Lesson 114       Number Correct Number of Items       Percent Correct         Number of Items       9       %         Reading Comprehension Write the answer.       %         1. How do paleontologists study the history of life Earth?         by examining fossils         Write T if the statement is true. Write F if the stata false.         2. Paleontologists study animals and plants.         3. Paleontologists make conclusions	on tement is 	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study? <ul> <li>a. Ecology</li> <li>b. Geology</li> <li>c. Computer science</li> <li>(d) All of the above</li> </ul> </li> <li>9. What type of museum exhibit might a paleontologist design? <ul> <li>a. Modern art</li> <li>(b) Fossils</li> <li>c. World War I</li> </ul> </li> </ul>
Lesson 1143       Number Correct Number of Items       Percent Correct         Reading Comprehension Write the answer.       9       %         I. How do paleontologists study the history of life Earth?       %         by examining fossils       %         Write T if the statement is true. Write F if the statafalse.         2. Paleontologists study animals and plants.         3. Paleontologists make conclusions about animal life on Earth.         4. Paleontology professors usually work in the history department of a college.         5. Paleontologists study archaeology.	on tement is T T F T	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study? <ul> <li>a. Ecology</li> <li>b. Geology</li> <li>c. Computer science</li> <li>(d) All of the above</li> </ul> </li> <li>9. What type of museum exhibit might a paleontologist design? <ul> <li>a. Modern art</li> <li>(b) Fossils</li> <li>c. World War I</li> </ul> </li> </ul>
Lesson 114       Number Correct Number of Items       P       Percent Correct         Reading Comprehension Write the answer.       9       %         How do paleontologists study the history of life Earth?         by examining fossils         Write T if the statement is true. Write F if the stata false.         Paleontologists study animals and plants.         Paleontologists make conclusions about animal life on Earth.         Paleontology professors usually work in the history department of a college.	on tement is 	<ul> <li>Drawing Conclusions</li> <li>Circle the letter of the answer.</li> <li>8. Which of the following subjects do paleontologists study? <ul> <li>a. Ecology</li> <li>b. Geology</li> <li>c. Computer science</li> <li>(d) All of the above</li> </ul> </li> <li>9. What type of museum exhibit might a paleontologist design? <ul> <li>a. Modern art</li> <li>(b) Fossils</li> <li>c. World War I</li> </ul> </li> </ul>



Number of Items 10 % Name	
Vocabulary Write the answer. 1. Define endangered species.	<ul> <li>Circle the letter of the answer.</li> <li>5. How many Florida panthers are left in the wild?</li> <li>a. Less than 5 c. A few hundred</li> </ul>
a species that is in danger of not	(b) A few dozen d. More than 500
surviving	Write T if the statement is true. Write F if the statemen is false. 6. People can damage ecosystems.
Reading Comprehension Write the answer. 2. Name one animal species that is endangered. the Florida panther	<ul> <li>7. Governments are setting aside land to protect endangered plants and animals.</li> <li>8. The Florida panther population will</li> </ul>
<b>3.</b> What has the government done to protect Florida panthers?	definitely increase as areas are set aside for them to live.
set aside areas of land where the panther	<b>9.</b> The only surviving Florida panthers are in zoos.
<ul> <li><u>can live without being disturbed</u></li> <li>4. What has affected the decrease in the population of the Florida panther?</li> <li><u>the growth of the human population</u></li> </ul>	<ul> <li>Determining the Main Idea</li> <li>Circle the letter of the answer.</li> <li>10. Which of the following sentences best states the main idea of the selection? <ul> <li>a. People shouldn't build new homes and roads.</li> <li>(b) As the human population grows, we must be careful to protect ecosystems.</li> <li>c. Builders need to destroy some ecosystems to make room for roads, homes, and other buildings.</li> <li>d. Governments should protect the environment.</li> </ul> </li> </ul>
<b>234</b> Lesson 117	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom
234 Lesson 117	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom
Lesson     Number Correct     Percent       Number of Items     10     =     %     Name       Vocabulary     Vocabulary     Image: State of the state of	6. Oil spills in the ocean can damage
Lesson     Number Correct     Percent       Number of Items     10     =     %     Name	
Lesson       Number Correct       Percent         Number of Items       10       %       Name	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore.</li> <li>7. The bacteria used to clean up oil spills change the oil into more</li> </ul>
Lesson 118 Number Correct Number of Items 10 = % Name	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore.</li> <li>7. The bacteria used to clean up oil spills change the oil into more harmful substances.</li> <li>8. Bacteria are not used to remove large amounts of oil.</li> <li>Making Inferences Circle the letter of the answer.</li> <li>9. Why do you think that some cleaning crews spray large amounts of bacteria on an oil spill?</li> </ul>
Lesson 118 Number Correct Number of Items 10 = % Name	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore.</li> <li>7. The bacteria used to clean up oil spills change the oil into more harmful substances.</li> <li>8. Bacteria are not used to remove large amounts of oil.</li> <li>7. Making Inferences Circle the letter of the answer.</li> <li>9. Why do you think that some cleaning crews spray large amounts of bacteria on an oil spill?</li> <li>(a) More bacteria will break down more oil.</li> <li>b. More bacteria need less food.</li> </ul>
Lesson 118 Number Correct Number of Items 10 = % Name	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore</li></ul>
Lesson 118 Number Correct Number of items 10 = % Name Vocabulary Vrite the answer. 1. Define oil tankers. Ships that carry oil Reading Comprehension Write the answer. 2. How might an oil spill happen? When the oil tanker leaks or breaks apart 3. Sometimes cleaning crews spray chemicals on an oil spill. What do the chemicals do?	<ul> <li>6. Oil spills in the ocean can damage plants and animals on the shore.</li> <li>7. The bacteria used to clean up oil spills change the oil into more harmful substances.</li> <li>8. Bacteria are not used to remove large amounts of oil.</li> <li>Making Inferences Circle the letter of the answer.</li> <li>9. Why do you think that some cleaning crews spray large amounts of bacteria on an oil spill? <ul> <li>(a) More bacteria will break down more oil.</li> <li>b. More bacteria will break down more oil.</li> <li>c. Larger bacteria need less food.</li> <li>d. Smaller bacteria need more food.</li> </ul> </li> <li>10. According to the selection, which of the following statements is probably true?</li> </ul>

	Number of Items 11 %	Name _	
	Do 1.150 tons (15 etter of the answer. 1,000 gallons I ton of sorbent to soak up 1,000 gallo	s = 150 ton	<ul> <li>6. Ship 1 is 50 miles from the oil spill. Ship 1 travels at 10 miles per hour. How long will it take Ship 1 to arrive at the spill?</li> </ul>
How mu a. 15,00	ich sorbent will you need to order?		5 hours
b. 65 to	ns d. 40 tons		(50 miles ÷ 10 miles per hour = 5 hours) 7. What is the total time needed for Ship 1 to get to the
Write the an 2. Which sh oil spill?	hips listed in the table will need to come	e to the	spill and put all its sorbent on it? <u>10 hours (5 hours [question 6] + 5</u> )
all three	e ships		<b>hours</b> $[question 3] = 10$ hours) 8. Ship 2 is 80 miles from the oil spill. Ship 2 travels 16
	an put 13 tons of sorbent on the oil spi ng will it take Ship 1 to put all its sorber		miles per hour. How long will it take Ship 2 to arrive at the spill? 5 hours
Shours			$(80 \text{ miles} \div 16 \text{ miles per hour} = 5 \text{ hours})$
<ul><li>65 tons</li><li>4. Ship 2 ca How lon spill?</li></ul>	$\div 13 \text{ tons per hour} = 5)$ an put 11 tons of sorbent on the spill p ag will it take Ship 2 to put all its sorben		<ul> <li>9. Suppose Ship 3 cannot come to the oil spill. If only Ships 1 and 2 come, how much oil will the two ships be able to soak up?</li> <li>Ships 1 and 2 together hold 130 tons of sorbent (65 + 65). Ships 1 and 2 can soak up 130,000 gallons of oil (130 tons x 1,000 gallons)</li> </ul>
	6 hours		<b>10.</b> How much oil will be left? <b>20.</b> 000 a all $x = x + x + 1 + x + 1 + 1 + 1 + 1 + 1 + 1 +$
5. Ship 3 ca	$\div 11 \text{ tons per hour} = 59$ an put 5 tons of sorbent on the spill pe ng will it take Ship 3 to put all its sorber?	hours) r hour. nt on	$\frac{20,000 \text{ gallons of oil will be left (150,000)}}{\text{gallons} - 130,000 \text{ gallons} = 20,000 \text{ gallons})}$ 11. How many tons of sorbent will be needed to soak up the rest of the oil?
8 hours			$20 \text{ tops} (20.000 \text{ gallops} \div 1.000)$
40 tons	$\div$ 5 tons per hour = 8 h	ours)	$\frac{20 \text{ tons} (20,000 \text{ gallons} \div 1,000}{\text{gallons per ton} = 20 \text{ tons})}$
238 Lesson	119		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom use.
Write T if the alse.	Number Correct Number of Items 11 = %	Name _ atement is	<ul> <li>Comparing and Contrasting</li> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the roller skates that Plimpton made in 1863.</li> </ul>
<b>120</b> Reading Co Write T if the false. 1. The sport	Number Correct Number of Items 11 Correct Nomprehension		<ul><li>Write the answer.</li><li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li></ul>
<b>120</b> Reading C Write T if the alse. 1. The sport many yea 2. Some peop	Number Correct Number of Items $11 = 6$ Somprehension he statement is true. Write F if the state t of roller-skating began ars ago in Poland. ople in Holland put wooden		<ul><li>Write the answer.</li><li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the</li></ul>
<ul> <li>120</li> <li>Reading C Write T if the alse.</li> <li>1. The spor many yea</li> <li>2. Some pec wheels on</li> </ul>	Number Correct Number of Items $11 = 6$ %		<ul><li>Write the answer.</li><li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li></ul>
<ul> <li><b>120</b></li> <li><i>Reading C</i></li> <li>Write T if the alse.</li> <li>1. The spormany yea</li> <li>2. Some peckwheels on</li> </ul>	Number Correct Number of Items $11 = 6$ Somprehension he statement is true. Write F if the state t of roller-skating began ars ago in Poland. ople in Holland put wooden		<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for</li> </ul>
<ol> <li>Reading C Write T if the alse.</li> <li>The spor many yea</li> <li>Some pec wheels or</li> <li>Plimpton</li> <li>Plimpton</li> </ol>	Number Correct Number of Items $11 = 6$ %		<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> </ul>
<ol> <li>Reading C Write T if the alse.</li> <li>The spor many yea</li> <li>Some pec wheels or</li> <li>Plimpton</li> <li>Plimpton</li> </ol>	Number Correct Number of Items $11 = 6$ %		<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> </ul>
<ol> <li>Reading C Write T if the alse.</li> <li>The sport many yea</li> <li>Some peo wheels on</li> <li>Plimpton</li> <li>Plimpton skater's fi the other</li> </ol>	Number Correct Number of Items $11 = 6$ %		<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland</li> </ul>
<ol> <li>120</li> <li>Reading C Write T if the alse.</li> <li>The sport many yea</li> <li>Some pec wheels on</li> <li>Plimpton</li> <li>Plimpton skater's fa the other</li> <li>Plimpton</li> </ol>	Number Correct Number of Items $11 = 6$ % Comprehension we statement is true. Write F if the state ars ago in Poland. Tople in Holland put wooden in their ice skates. The skates could be steered. The skates would turn as the feet tipped to one side or r. The skates used wooden wheels.		<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland had wooden wheels and were hard to</li> </ul>
<ol> <li>120</li> <li>Reading C Write T if the alse.</li> <li>1. The sportmany years</li> <li>Some pective wheels on</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Fact and C Write F if the</li> </ol>	Number Correct Number of Items $11 = 6$ % Comprehension we statement is true. Write F if the state ars ago in Poland. Tople in Holland put wooden in their ice skates. The skates could be steered. The skates would turn as the feet tipped to one side or r. The skates used wooden wheels.	atement is <u>F</u> <u>T</u> <u>T</u> <u>F</u>	<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland</li> </ul>
<ol> <li>120</li> <li>Reading C Write T if the false.</li> <li>The spor- many yea</li> <li>Some peo- wheels or</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Flimpton</li> <li>Flimpton</li> <li>Fact and O Write F if the an opinion.</li> </ol>	Number Correct Number of Items $11 = 6$ % Comprehension we statement is true. Write F if the state t of roller-skating began ars ago in Poland. tople in Holland put wooden in their ice skates. The skates could be steered. The skates would turn as the the tipped to one side or t. The skates used wooden wheels. Difference the statement if a fact. Write O if the transport that everyone	atement is <u>F</u> <u>T</u> <u>T</u> <u>F</u>	<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland had wooden wheels and were hard to steer. Plimpton's roller skates had four metal wheels on each skate, two in the</li> </ul>
<ol> <li>120</li> <li>Reading C Write T if the ialse.</li> <li>The spor many yea</li> <li>Some pec wheels on</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Roller-sk should tr</li> <li>It's hard to</li> </ol>	Number Correct Number of Items $11 = 6$ % Comprehension we statement is true. Write F if the state t of roller-skating began ars ago in Poland. tople in Holland put wooden in their ice skates. The skates could be steered. The skates would turn as the the tipped to one side or t. The skates used wooden wheels. Difference the statement if a fact. Write O if the transport that everyone	atement is <u>F</u> <u>T</u> <u>T</u> <u>F</u>	<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland had wooden wheels and were hard to steer. Plimpton's roller skates had four</li> </ul>
<ol> <li>120</li> <li>Reading C C</li> <li>Write T if the alse.</li> <li>1. The sportmany yea</li> <li>Some peewheels on</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Plimpton</li> <li>Flimpton</li> <li>Flimpton</li> <li>Roller-sk should tr</li> <li>It's hard than to si</li> </ol>	Number Correct Number of Items $11$ = $6$ Comprehension we statement is true. Write F if the state ars ago in Poland. Tople in Holland put wooden in their ice skates. The skates could be steered. The skates would turn as the the tipped to one side or the statement if a fact. Write O if the stating is a sport that everyone ty. to skate indoors in a roller rink	atement is $ \frac{F}{T} \\ \frac{T}{T} \\ \frac{T}{F} \\ statement is \\ O $	<ul> <li>Write the answer.</li> <li>10. Compare the original roller skates from Holland with the roller skates that Plimpton made in 1863. How were the skates the same?</li> <li>Both type of skates were made for moving along the ground, and both had wheels.</li> <li>11. How were they different?</li> <li>The original roller skates from Holland had wooden wheels and were hard to steer. Plimpton's roller skates had four metal wheels on each skate, two in the front and two in the back. Plimpton's</li> </ul>

Lesson 120

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Number of Items 10 % Name	
Vocabulary Write the answer. 1. Define Earth's axis.	6. When the north pole is tilted toward the sun, the northern half of Earth gets more than 12 hours of sunlight each day.
an imaginary line running through the	7. When it is winter in the northern half
center of Earth from the north pole to	of Earth, it is summer in the southern half.
the south pole         Reading Comprehension         Write the answer.         2. Why does the northern half of Earth get more sunlight in the summer than in the winter?         The north pole is tilted toward the sun         during the summer.         Write T if the statement is true. Write F if the statement is false.         3. Earth is tilted on its axis.       T         4. When the north pole is tilted away from the sun, it is winter in the northern half of Earth.       T         5. When the north pole is tilted toward the sun, the south pole is also tilted toward the sun.       F	<ul> <li>Making Inferences</li> <li>Write the answer.</li> <li>8. When it is spring in the northern half of Earth, what season is it in the southern half?</li> <li>fall (autumn)</li> <li>9. Suppose you visited Alaska when the north pole was tilted away from the sun. Would you wear shorts or a heavy coath Explain.</li> <li>A heavy coat. When the north pole is tilted away from the sun, it is winter in Alaska.</li> <li>Circle the letter of the answer.</li> <li>10. According to the selection, which of the following is probably true? <ul> <li>a. It is always dark at the south pole.</li> <li>b. The tilt of Earth's axis causes the seasons.</li> <li>c. The north pole is always filted away from the sun.</li> <li>d. The south pole is much warmer than the north pole.</li> </ul> </li> </ul>
<b>242</b> Lesson 121	Copyright © SRA/McGraw-Hill. Permission is granted to reproduce for classroom us
Lesson 122 Number Correct = Percent Number of Items 10 % Name Reading Comprehension Choose the best answer. 1. A physical therapist uses to treat patients. (a) exercise and massage	<ul> <li>7. A physical therapist uses prescription medicine to help the patient get better.</li> <li>8. All physical therapists work in hospitals.</li> <li>9. A physical therapist changes a patient's treatment when needed.</li> </ul>

<i>Vocabulary</i> Write the answer.		<b>6.</b> Sagan planned experiments that were carried out in space.	_ <u>T</u> _
1. What is meant by <i>extraterrestrial life</i> ?		7. Sagan was an American astronomer.	Т
life on planets other than Eart	h	-	
		<b>8.</b> Sagan believed that searching for extraterrestrial life was a waste of time.	F
<b>2.</b> What is <i>exobiology</i> ?		<b>9.</b> Scientists have found fossils of living things on Titan.	F
the search for possible		Making Inferences	
extraterrestrial life		Choose the best answer.	
3. What is a radio telescope?		<b>10.</b> According to the selection, which of the following probably true?	
an instrument that can pick up		<ul><li>a. Sagan discovered extraterrestrial life on Titan.</li><li>b. People use radio telescopes to talk to exobiolo</li></ul>	gists.
radio waves from faraway places		<ul><li>(c.) Some scientists believe that extraterrestrial life may exist.</li><li>d. Exobiologists are extraterrestrials that live on Earth.</li></ul>	
<ul><li>series about astronomy.</li><li>5. Sagan was an astronaut on board an anthe another the series of the seri</li></ul>	F		
early spacecraft. 246 Lesson 123		Copyright © SRA/McGraw-Hill. Permission is granted to reproduce f	or classroom use.
<b>Lesson</b> Number Correct       Percent <b>124</b> Number of Items       12       % <b>Reading Comprehension</b>	Name	<ol> <li>Name three places were ancient astronomers lived</li> </ol>	
<b>Lesson</b> <b>124</b> <b>Lesson</b> <b>124</b> Number Correct Number of Items <b>12</b> = $\frac{Percent}{Correct}$ $\frac{12}{\%}$ <b>Reading Comprehension</b> Write T if the statement is true. Write F if the state false.	ement is		
<b>246</b> Lesson 123 <b>Lesson</b> <b>124</b> Number Correct Number of Items 12 = $\frac{Percent}{Correct}$ <b>8</b> Number of Items 12 = $\frac{96}{6}$ <b>8</b> Reading Comprehension Write T if the statement is true. Write F if the state false. 1. People began to study the stars and planets only about 100 years ago.		<ol> <li>Name three places were ancient astronomers lived</li> </ol>	
<b>Lesson</b> <b>124</b> <b>Lesson</b> <b>124</b> $\frac{\text{Number Correct}}{\text{Number of Items}} = \frac{\text{Percent}}{\text{Correct}}$ <b><i>Reading Comprehension</i></b> Write T if the statement is true. Write F if the state false. <b>1.</b> People began to study the stars and	ement is	8. Name three places were ancient astronomers lived Egypt, Babylon, China Fact and Opinion	
<ul> <li>Lesson 123</li> <li>Lesson 123</li> <li>Lesson 124</li> <li>Number Correct 12 = Correct Correct 12 %</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the state false.</li> <li>People began to study the stars and planets only about 100 years ago.</li> <li>Sailors can use the positions of the stars in the sky to determine where</li> </ul>	ement is	<ul> <li>8. Name three places were ancient astronomers lived Egypt, Babylon, China</li> <li>Fact and Opinion</li> <li>Write F if the statement is a fact. Write O if the st an opinion.</li> <li>9. Astronomers help determine</li> </ul>	
<ul> <li>246 Lesson 123</li> <li>Lesson 124 Number Correct Number of Items 12 = <sup>Percent</sup> 9/6</li> <li>Reading Comprehension Write T if the statement is true. Write F if the state false.</li> <li>People began to study the stars and planets only about 100 years ago.</li> <li>Sailors can use the positions of the stars in the sky to determine where they are.</li> <li>Astronomers usually work in outer</li> </ul>	ement is	<ol> <li>Name three places were ancient astronomers lived Egypt, Babylon, China</li> <li>Fact and Opinion Write F if the statement is a fact. Write O if the st an opinion.</li> <li>Astronomers help determine the flight paths of space shuttles.</li> <li>Astronauts have more exciting jobs</li> </ol>	atement is
<ul> <li>246 Lesson 123</li> <li>Lesson 124 <u>Number Correct</u> <u>12</u> = Percent Correct <u>Number of Items</u> 12 = %</li> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if the state false.</li> <li>1. People began to study the stars and planets only about 100 years ago.</li> <li>2. Sailors can use the positions of the stars in the sky to determine where they are.</li> <li>3. Astronomers usually work in outer space.</li> <li>4. The Hubble Telescope is a space telescope that sends information</li> </ul>	ement is <u>F</u> <u>T</u> <u>F</u>	<ol> <li>Name three places were ancient astronomers lived Egypt, Babylon, China Fact and Opinion Write F if the statement is a fact. Write O if the st an opinion.</li> <li>Astronomers help determine the flight paths of space shuttles.</li> <li>Astronauts have more exciting jobs than astronomers.</li> <li>The first Chinese astronomers lived</li> </ol>	atement is <u>F</u>
<ul> <li>246 Lesson 123</li> <li>Lesson 124 <u>Number Correct</u> <u>Number of Items</u> 12 = <u>Percent</u> <u>Correct</u> <u>96</u></li> <li><i>Reading Comprehension</i> Write T if the statement is true. Write F if the state false.</li> <li>People began to study the stars and planets only about 100 years ago.</li> <li>Sailors can use the positions of the stars in the sky to determine where they are.</li> <li>Astronomers usually work in outer space.</li> <li>The Hubble Telescope is a space telescope that sends information to Earth.</li> <li>Astronomers trace the paths of</li> </ul>	ement is <u>F</u> <u>T</u> <u>F</u> <u>T</u>	<ol> <li>8. Name three places were ancient astronomers lived Egypt, Babylon, China Fact and Opinion Write F if the statement is a fact. Write O if the st an opinion.</li> <li>9. Astronomers help determine the flight paths of space shuttles.</li> <li>10. Astronauts have more exciting jobs than astronomers.</li> <li>11. The first Chinese astronomers lived thousands of years ago.</li> <li>12. The work of astronomers is not</li> </ol>	atement is <u>F</u> <u>O</u> <u>F</u>
<ul> <li>246 Lesson 123</li> <li>Lesson 124 <u>Number Correct</u> <u>12</u> = Percent Correct <u>Number of Items</u> 12 = %</li> <li>Reading Comprehension</li> <li>Write T if the statement is true. Write F if the state false.</li> <li>1. People began to study the stars and planets only about 100 years ago.</li> <li>2. Sailors can use the positions of the stars in the sky to determine where they are.</li> <li>3. Astronomers usually work in outer space.</li> <li>4. The Hubble Telescope is a space telescope that sends information to Earth.</li> <li>5. Astronomers trace the paths of comets and asteroids.</li> <li>6. Most jobs in astronomy require an</li> </ul>	ement is <u>F</u> <u>T</u> <u>F</u> <u>T</u>	<ol> <li>8. Name three places were ancient astronomers lived Egypt, Babylon, China Fact and Opinion Write F if the statement is a fact. Write O if the st an opinion.</li> <li>9. Astronomers help determine the flight paths of space shuttles.</li> <li>10. Astronauts have more exciting jobs than astronomers.</li> <li>11. The first Chinese astronomers lived thousands of years ago.</li> <li>12. The work of astronomers is not</li> </ol>	atement is <u>F</u> <u>O</u> <u>F</u>

