

Room 7

2<sup>ND</sup> Grade Homework

Due March 18th

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2nd Grade: Words associated with the month of March  
Spelling Test #17

1. saint
2. rainbow
3. lucky
4. cabbage
5. clover
6. Patrick
7. Irish
8. fortune
9. patron
10. magical

1. Write spelling words in alphabetical order.
2. Write the definition of each word.
3. Write a sentence using each spelling word.

## 5 Telling Sentences

Grandfather has a special pet. **It** lives in a large cage.

**A** Write these telling sentences correctly.

1. grandfather has a parrot.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2. its name is Roberto.

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

3. It eats seeds and fruit

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**B** 4–6. Proofread this part of an article. Find five mistakes with capital letters and end marks. Correct each mistake.

Josh

**Example** ~~Josh~~ read an article about parrots.

### Proofreading

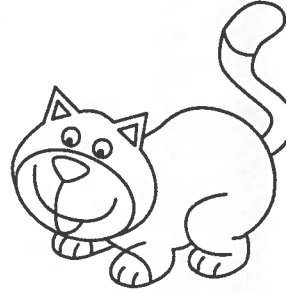
You can teach a parrot words. Many parrots love to talk. all parrots have huge bills they use their bills for cracking seeds

Name \_\_\_\_\_

## Synonyms

Which word means the same as the word in parentheses?

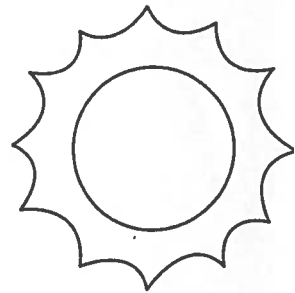
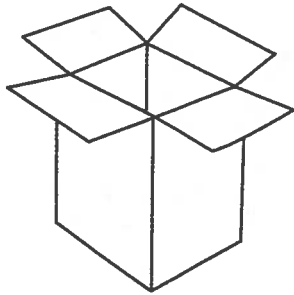
25. The boy felt (scared) \_\_\_\_\_ after the movie.
- (A) happy
  - (B) sad
  - (C) tired
  - (D) frightened
26. The kitten was (small) \_\_\_\_\_
- (A) furry
  - (B) cute
  - (C) little
  - (D) large



## Antonyms

Which word is the opposite of the word in bold?

27. The box is **empty** not \_\_\_\_\_.
- (A) new
  - (B) full
  - (C) little
  - (D) big
28. Today was not **sunny** but \_\_\_\_\_
- (A) light
  - (B) hot
  - (C) cold
  - (D) cloudy



## Homonyms

Homonyms are words that have the same sound but different meaning.

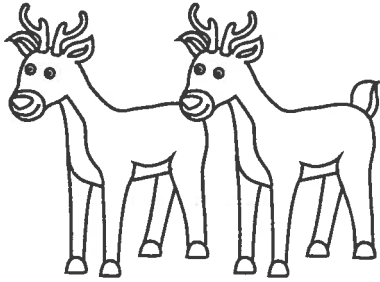
29. Choose the sentence that uses the correct homonym.
- (A) The cupboard was **bear**.
  - (B) She went to the store to **by** milk.
  - (C) He had **to** apples.
30. Choose the sentence that uses the correct homonym.
- (A) The sky was **blew**.
  - (B) We saw a **dear** in the woods.
  - (C) He **threw** the ball.

Name \_\_\_\_\_

## Spelling Irregular Nouns

7. Which word is spelled correctly?

- (A) deers
- (B) deer
- (C) deeres
- (D) deres



48. Which word is spelled correctly?

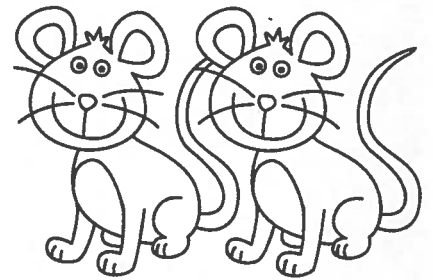
- (A) toothes
- (B) tooths
- (C) teeth
- (D) teeths

9. Which word is spelled correctly?

- (A) feet
- (B) foots
- (C) feets
- (D) footes

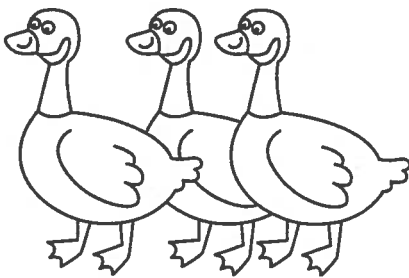
50. Which word is spelled correctly?

- (A) mouses
- (B) mices
- (C) mice
- (D) mise



1. Which word is spelled correctly?

- (A) gees
- (B) geoses
- (C) goos
- (D) geese



52. Which word is spelled correctly?

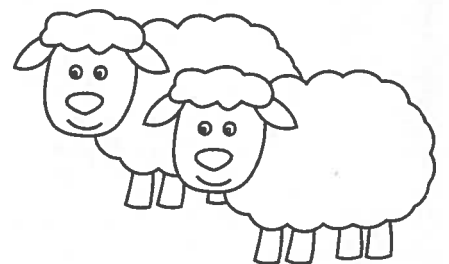
- (A) mooses
- (B) moose
- (C) meese
- (D) meeses

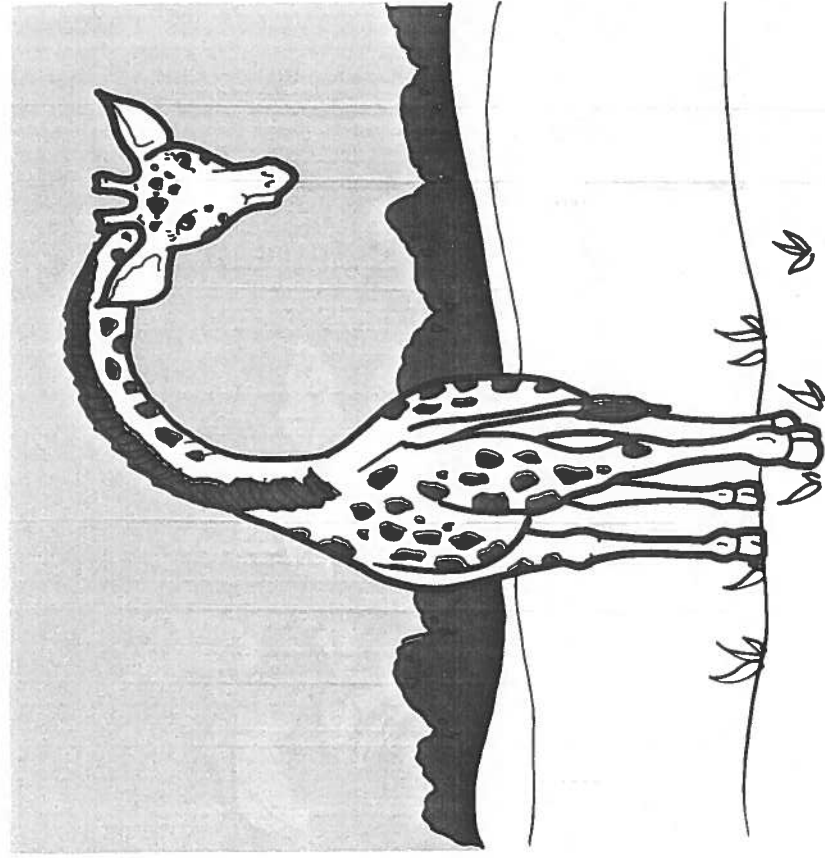
3. Which word is spelled correctly?

- (A) childreen
- (B) childes
- (C) cheldren
- (D) children

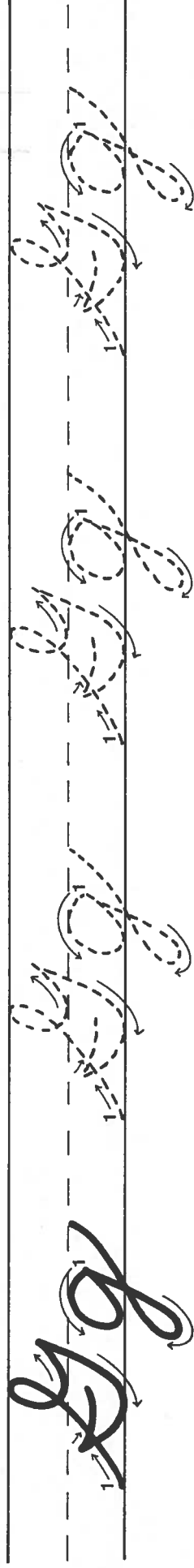
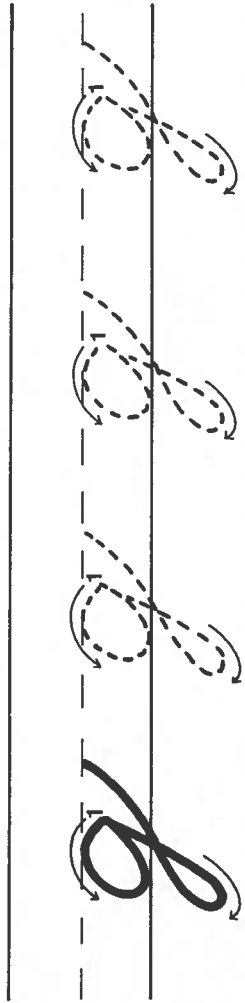
54. Which word is spelled correctly?

- (A) sheep
- (B) sheeps
- (C) sheepes
- (D) scheep

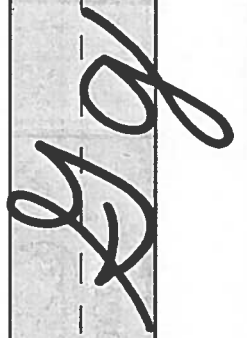




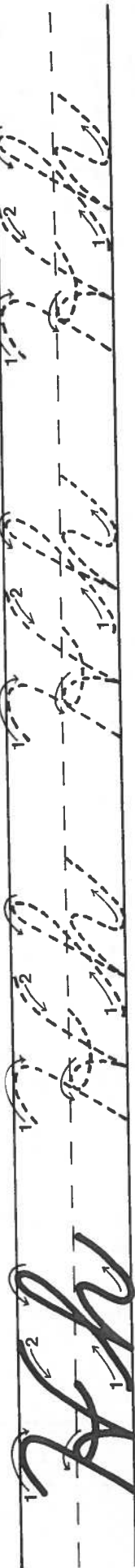
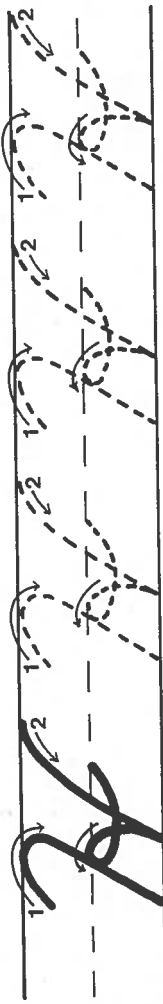
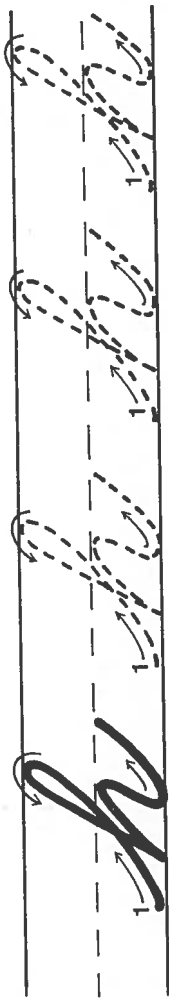
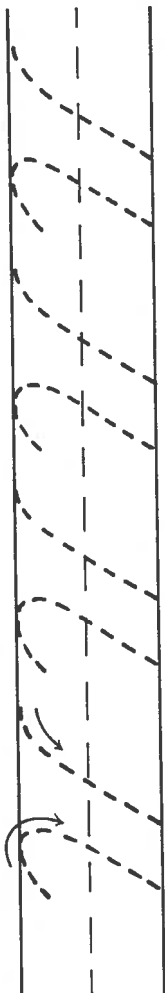
Trace.



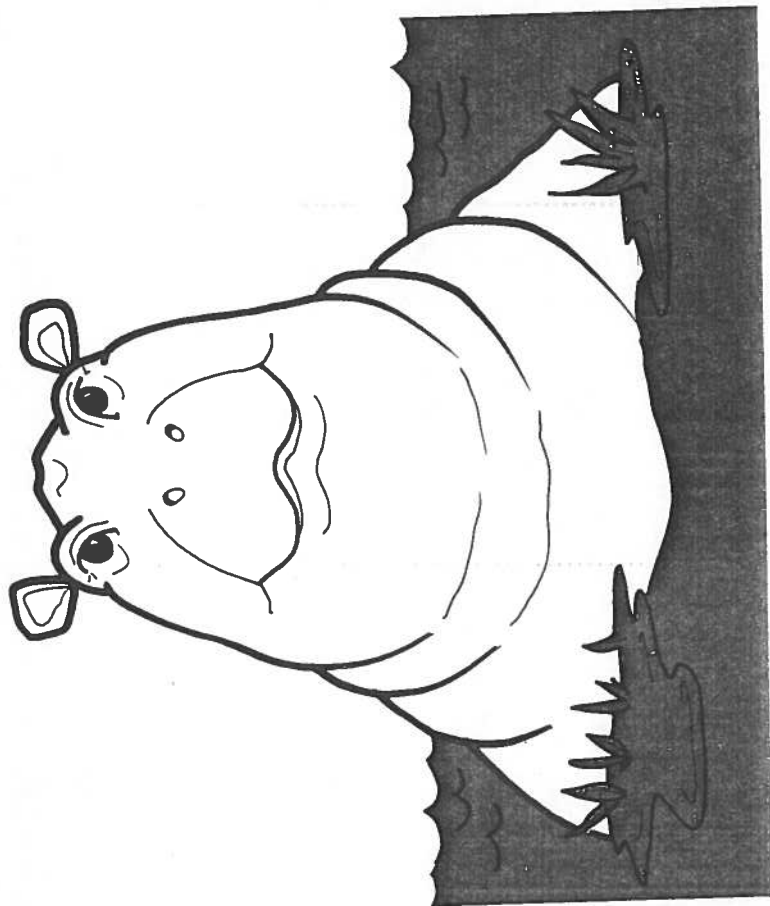
Write your own.



Trace.



Write your own.



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3/1

NAME \_\_\_\_\_

# Lesson 4.4 Problem Solving

## SHOW YOUR WORK

Solve each problem.

1. There are 48 chicken farms near an Ohio town. If each farm has 9 barns, how many total barns are there?

There are \_\_\_\_\_ total barns.

2. Mr. Ferris has a canoe rental business. Over the weekend, he rented 47 canoes. A canoe holds 3 people. If each canoe was full, how many people did Mr. Ferris rent to over the weekend?

Mr. Ferris rented to \_\_\_\_\_ people.

3. The school planned for 92 students to attend the school dance. The school bought 4 slices of pizza for each student. How many slices did the school buy?

The school bought \_\_\_\_\_ slices.

4. The pool opened on Memorial Day. Ninety-four people showed up. The pool manager gave out 2 vouchers to each person for free drinks. How many vouchers did the pool manager give out?

The manager gave out \_\_\_\_\_ vouchers.

5. In the Sumton community, there are 56 houses. If there are 3 children living in each house, how many children live in houses in Sumton?

There are \_\_\_\_\_ children living in houses in Sumton.

6. Deon and Denise are saving up to buy a computer game. If they put 23 dollars a week in the bank, how much money will they have in 5 weeks?

They will have \_\_\_\_\_ dollars.

1.
2.
3.
4.
5.
6.

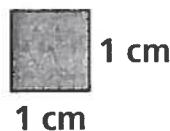


Name \_\_\_\_\_

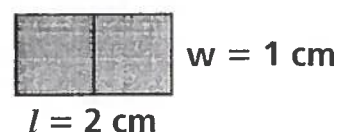
**Area** is the number of square units in a region.  
The area of this region is 6 square units.



A **square centimeter** can be used to measure area. A square centimeter is a square with 1 cm sides.

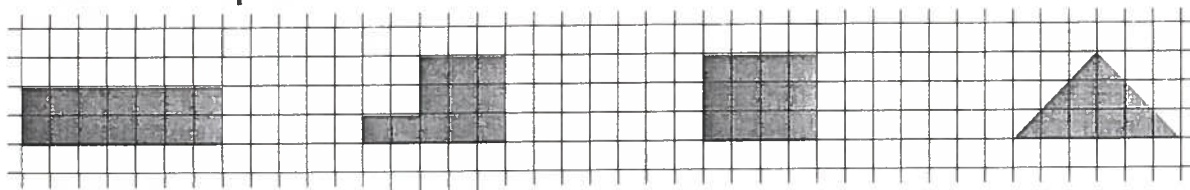


A rectangle has two dimensions: length ( $l$ ) and width ( $w$ ). The rectangle at the right has a length of 2 centimeters, a width of 1 centimeter, and an area ( $A$ ) of 2 square centimeters.



$A = 2$  square centimeters

Find the area in square units.

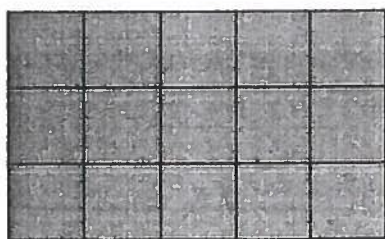


1.

\_\_\_\_\_

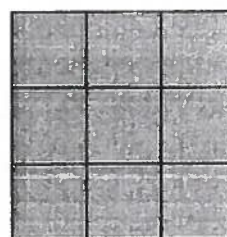
Find the area in square centimeters.

2.



$A =$  \_\_\_\_\_

3.



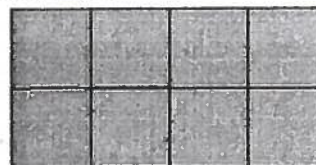
$A =$  \_\_\_\_\_

4.



$A =$  \_\_\_\_\_

5.



$A =$  \_\_\_\_\_

**Lesson 4.5** Multiplying 3 Digits by 1 Digit (renaming)

$$\begin{array}{r} 7 \overset{1}{5} 2 \\ \times 8 \\ \hline 6 \end{array}$$

Multiply 2 ones by 8.  
Put 1 ten above the 5.

$$\begin{array}{r} 4 \overset{1}{7} 5 2 \\ \times 8 \\ \hline 1 6 \end{array}$$

Multiply 5 tens by 8. Then, add 1 ten.  
Put 4 hundreds above the 7.

$$\begin{array}{r} 4 \overset{1}{7} 5 2 \\ \times 8 \\ \hline 6 0 1 6 \end{array}$$

Multiply 7 hundreds by 8.  
Then, add 4 hundreds.

Multiply.

	a	b	c	d	e	f
1.	$\begin{array}{r} 118 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 305 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 224 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 152 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 200 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 137 \\ \times 5 \\ \hline \end{array}$

2.	$\begin{array}{r} 327 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 158 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 235 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 142 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 580 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 129 \\ \times 9 \\ \hline \end{array}$
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3.	$\begin{array}{r} 335 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 190 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 421 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 201 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 287 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 243 \\ \times 4 \\ \hline \end{array}$
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4.	$\begin{array}{r} 405 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 118 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 402 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 498 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 700 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 398 \\ \times 2 \\ \hline \end{array}$
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5.	$\begin{array}{r} 652 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 142 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 704 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 193 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 246 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 152 \\ \times 7 \\ \hline \end{array}$
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6.	$\begin{array}{r} 704 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 751 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 200 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 555 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 909 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 730 \\ \times 7 \\ \hline \end{array}$
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