



# Kolbe Academy

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## END OF THIRD GRADE ASSESSMENT

### CUMULATIVE

- 1. Reading Assessment: Student Passage**
- 2. English Assessment**
- 3. Spelling Assessment: Answer Sheet**
- 4. Math Assessment**

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**Student's Name**

**Date**

**(EO3G: Student)**

**About the story: This is a story about a little mouse. Read it to find out what he did.**

There once was a little gray mouse who lived with his mother, all secure and snug in a haystack. As the young mouse grew up, he became more and more curious about the world that lay outside of his warm, cozy home.

One day he approached his mother and said, "Mother, please let me go out to find our food today."

"No, my son!" she cried. "What if you should fall into the hands of our enemy?"

"Oh, Mother!" explained the little mouse. "I am a grown-up mouse now, and I can certainly take care of myself. Let me find our food today," he begged.

At last his mother let him go. But she made him promise to watch out for their enemy.

The young mouse ran out into the barnyard. How excited he was!

But then he saw something fearful! He saw a creature that flapped its wings and cried, "Cock-a-doodle-doo!"

**A.M.D.G.**

English/Grammar Assessment (EO3G)

**Place the correct punctuation mark at the end of each sentence.**

1. What is the name of that book\_\_
2. How great God is\_\_
3. Do your homework\_\_

**Draw a line under the subject and circle the predicate.**

4. Grandma sat in the comfortable chair.
5. The dog barked at the children.
6. Jim brought a frog to school.

**Draw a line under each proper noun and circle each common noun.**

7. John is playing baseball.
8. Queen Elizabeth lives in England
9. The car drove slowly up the street.

**Draw a line under each pronoun.**

10. We rowed the boat across the lake.
11. You must speak loudly to her.
12. They are looking for their pet mouse.
13. Did they leave it in the parking lot?

English/Grammar Assessment (EO3G) (cont.)

**Draw a line under each word that should begin with a capital letter.**

14. mr. smith lives in napa, california.
15. did mary leave for school early today?
16. the children named the black cat spooky.
17. there will be a parade on memorial day.

**Draw a line under the correct word.**

18. Who (sat, set) the book on the table?
19. The dog (sat, set) in the flower bed.
20. We have (ate, eaten) dinner.
21. I have a ticket (to, too, two) the fair and I have (to, too, two) tickets to the circus, (to, too, two).
23. The goat ate (there, their, they're) boots.

**Draw a line under each adjective.**

24. The courageous lifeguard saved the frightened child.
25. We had a delicious dinner tonight.

**Draw a line under each verb.**

26. We left early today.
27. Let's play inside today.

**On a separate sheet of paper write a good paragraph about an animal or a game you like to play.**

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**Spelling Answer Sheet**

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. \_\_\_\_\_

16. \_\_\_\_\_

2. \_\_\_\_\_

17. \_\_\_\_\_

3. \_\_\_\_\_

18. \_\_\_\_\_

4. \_\_\_\_\_

19. \_\_\_\_\_

5. \_\_\_\_\_

20. \_\_\_\_\_

6. \_\_\_\_\_

21. \_\_\_\_\_

7. \_\_\_\_\_

22. \_\_\_\_\_

8. \_\_\_\_\_

23. \_\_\_\_\_

9. \_\_\_\_\_

24. \_\_\_\_\_

10. \_\_\_\_\_

25. \_\_\_\_\_

11. \_\_\_\_\_

26. \_\_\_\_\_

12. \_\_\_\_\_

27. \_\_\_\_\_

13. \_\_\_\_\_

28. \_\_\_\_\_

14. \_\_\_\_\_

29. \_\_\_\_\_

15. \_\_\_\_\_

30. \_\_\_\_\_

**A.M.D.G.**  
**Math Assessment Test – (EO3G)**

What is the value of the underlined digits?

1. 762,398

2. 82,670

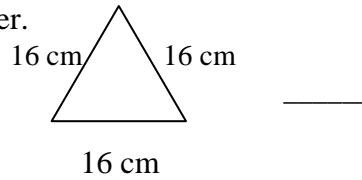
3. 
$$\begin{array}{r} 46 \\ 57 \\ +84 \\ \hline \end{array}$$

4. 
$$\begin{array}{r} 431 \\ -197 \\ \hline \end{array}$$

5. 
$$\begin{array}{r} 7,462 \\ -4,798 \\ \hline \end{array}$$

6. 
$$\begin{array}{r} \$56.75 \\ -32.87 \\ \hline \end{array}$$

7. Find the perimeter.



8. 
$$\begin{array}{r} 63 \\ \times 8 \\ \hline \end{array}$$

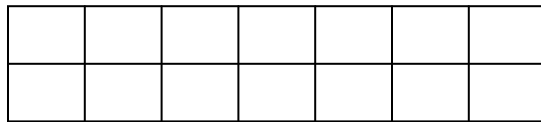
9. 
$$\begin{array}{r} \$5.48 \\ \times 4 \\ \hline \end{array}$$

10. 
$$\overline{6)96}$$

11. 
$$\overline{4)57}$$

12.  $\frac{1}{4}$  of 68 = \_\_\_\_\_

13. Find the area.



\_\_\_\_\_ sq. units

Compare these numbers using < or >.

14. 838 \_\_\_ 883

15. 697 \_\_\_ 597

16. 46 \_\_\_ 54

Round each addend to the nearest dollar and solve.

17. 
$$\begin{array}{r} \$13.78 \\ +16.24 \\ \hline \end{array}$$

18. 
$$\begin{array}{r} \$45.50 \\ -17.48 \\ \hline \end{array}$$

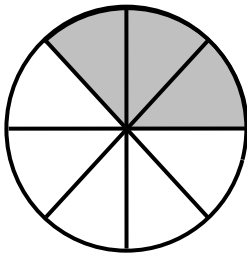
19. 
$$\begin{array}{r} \$19.37 \\ +86.69 \\ \hline \end{array}$$

Solve these problems.

20. There are 6 rows of chairs  
Each row has 8 chairs in it.  
How many chairs are there?
21. Paul works 4 hours on Saturday.  
He earns \$4.25 each hour.  
How much does he make?
22. There are 12 teams in the league.  
Each team has 8 players.  
How many players are in the league?
23. Karen worked 15 hours on homework this week.  
She worked 5 days.  
How long did she work each day?

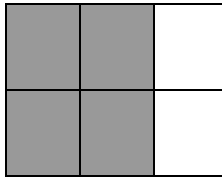
Write the fraction for the shaded part.

24.



\_\_\_\_\_

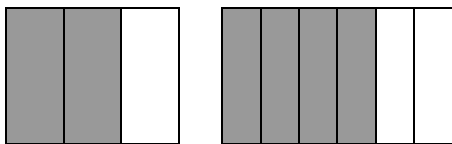
25.



\_\_\_\_\_

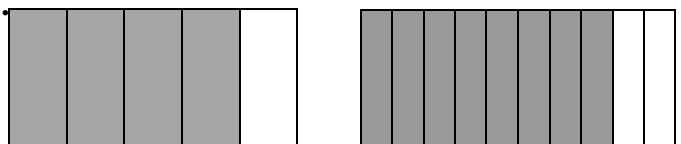
Write the missing fraction.

26.



\_\_\_\_\_ = \_\_\_\_\_

27.



\_\_\_\_\_ = \_\_\_\_\_

28.  $279$   
 $\times 5$

29.  $\$3.48$   
 $\times 8$

30.  $6\overline{)92}$