

Georgia
CRCT
online



3rd Math Test B

Third Grade Mathematics
Test

Practice Test

Name: _____

Date: _____

Instructions:


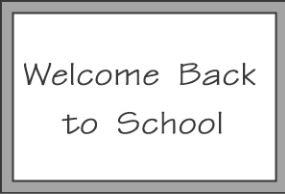
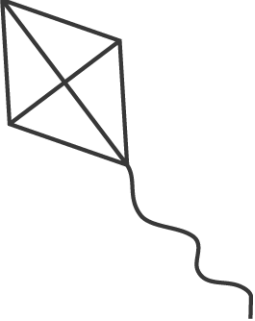

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1. Which is a rectangle?

- A. 
- B. 
- C. 
- D. 
-

2. Which number is the same as sixty-seven?

- A. 607
- B. 76
- C. 67
- D. 670
-

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3. Which shows $9,000 + 800 + 2$?

- A. 982
 - B. 9,082
 - C. 9,802
 - D. 9,820
-

4. Maria counts aloud by fours. George counts aloud by sevens.

Which number below will both say?

- A. 14
 - B. 21
 - C. 28
 - D. 32
-

5. Which is another way to write 3×9 ?

- A. $3 + 9$
 - B. $9 + 9$
 - C. $3 + 3 + 3$
 - D. $9 + 9 + 9$
-

Use the number below to answer question 6.

46,783

6. Which digit is in the thousands place?

- A. 4
 - B. 6
 - C. 7
 - D. 8
-

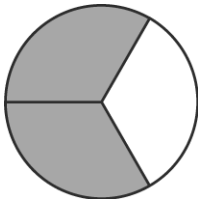
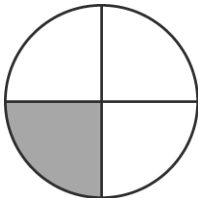
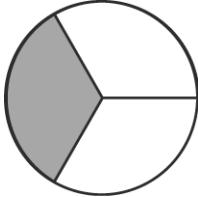
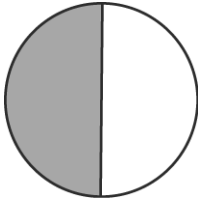
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7. Which picture shows $\frac{1}{2}$ shaded?



8. Which set has all odd numbers?

A. 3, 8, 11, 13

B. 3, 7, 9, 11

C. 5, 9, 11, 12

D. 5, 9, 10, 11

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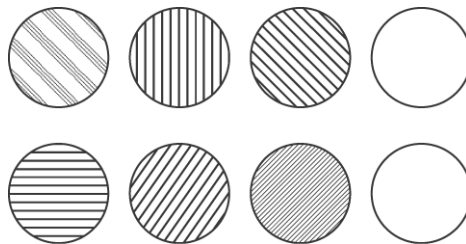
Use the pattern below to answer question 9.

11, 14, 17, 20, 23, 26, 29, ____

9. Which number comes next?

- A. 30
 - B. 31
 - C. 32
 - D. 33
-

Use the picture below to answer question 10.



10. The balls that have stripes make up part of the set. Which fraction shows that part?

- A. $\frac{1}{6}$
 - B. $\frac{2}{8}$
 - C. $\frac{3}{6}$
 - D. $\frac{6}{8}$
-

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11. Which describes the number that should go in the \square ?

65 + 31 = \square

- A. less than 30
 - B. between 40 and 60
 - C. between 70 and 80
 - D. greater than 90
-

12. At the store, Sally buys a box of cereal for \$3.25. What is her change from \$5.00?

- A. \$1.65
 - B. \$1.75
 - C. \$2.75
 - D. \$2.85
-

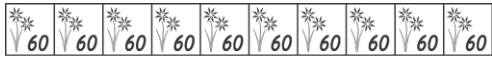
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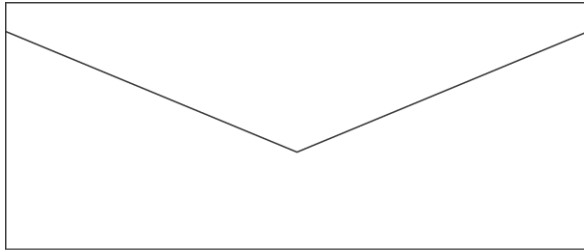
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13. This is a strip of 10 stamps:



Inside this envelope, there are 19 strips of stamps like the one shown above.



How many stamps are in the envelope?

- A. 19
 - B. 29
 - C. 119
 - D. 190
-

14. Choose the number sentence you would use to check the following problem.

$$\begin{array}{r} 67 \\ - 54 \\ \hline 13 \end{array}$$

- A. $54 - 13 =$
 - B. $13 + 54 =$
 - C. $67 + 13 =$
 - D. $13 \times 54 =$
-

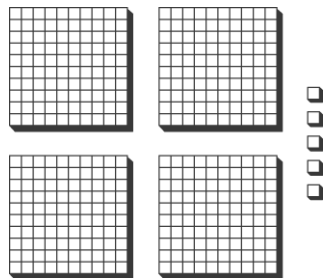
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15. Which numeral tells the number of blocks?



- A. 45
 - B. 54
 - C. 405
 - D. 504
-

These two patterns follow the same rule.

#1	11	22	11	33
#2	 	 	 	 

16. Which patterns below follows the same rule?

- A. AA BB AA BB
 - B. AA BB AA CC
 - C. AA CC AA AA
 - D. CC CC BB CC
-

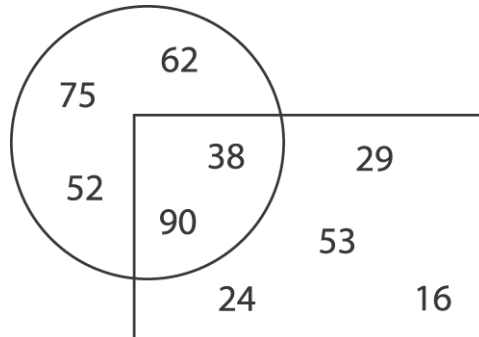
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Use the figures below to answer question 17



17. Which is the greatest even number that is inside the rectangle but not inside the circle?

- A. 24
 - B. 53
 - C. 62
 - D. 90
-

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Tim, Dan, and Beth found the money shown below.



18. If they share the money equally, how much will each child receive?

- A. 25¢
 - B. 30¢
 - C. 35¢
 - D. 40¢
-

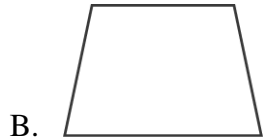
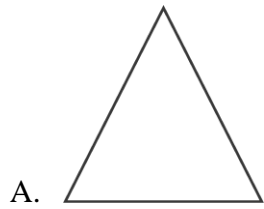
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19. Which figure could NOT be cut into two parts to make two triangles?



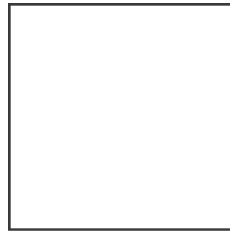
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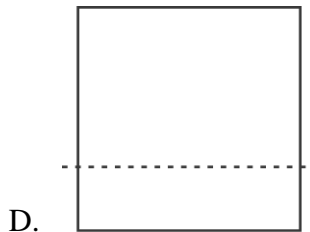
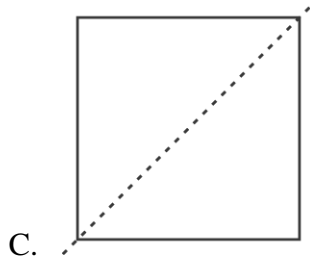
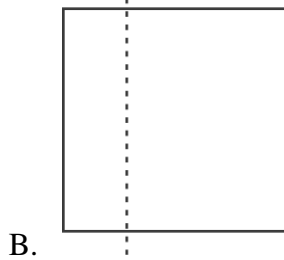
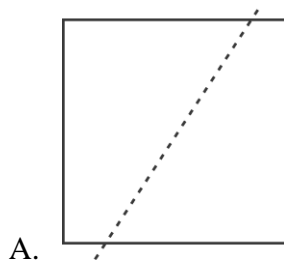
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Use the figure below to answer question 20.



20. Which shows a line of symmetry for the figure above?



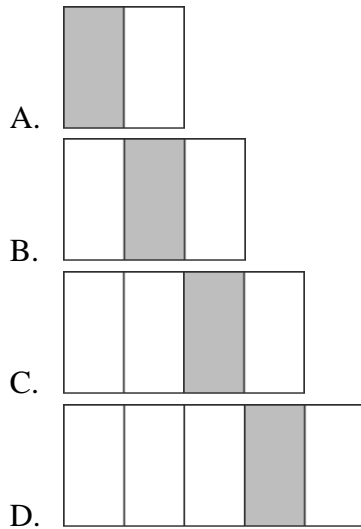
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21. Which picture shows $\frac{1}{4}$ shaded?



22. Subtract.

$$\begin{array}{r} 46 \\ - 21 \\ \hline \end{array}$$

- A. 15
 - B. 25
 - C. 27
 - D. 67
-

23. 468 is nearest to

- A. 400.
 - B. 460.
 - C. 470.
 - D. 500.
-

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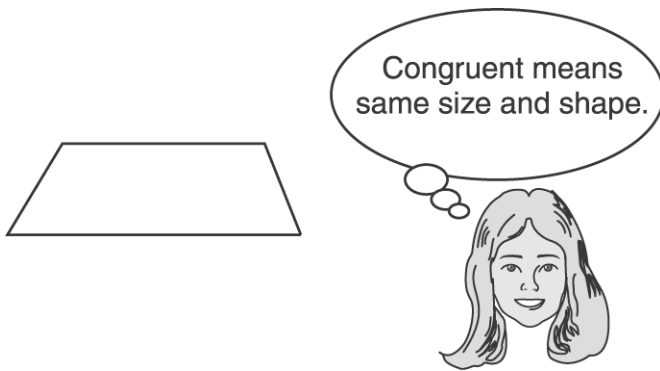
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24. Which question could be answered with this information?

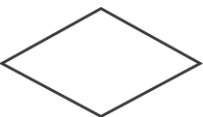



Ramon wanted to buy a \$100 coat, a \$15 sweatshirt, and a \$5 cap.

- A. How much money will Ramon need to buy boots?
 - B. How much money will Ramon need to buy the coat and cap?
 - C. How much money will Ramon need to buy the coat and boots?
 - D. How much money will Ramon need to buy a sweatshirt and socks?
-

Use the figure below to answer question 25.



25. Which shape is congruent to the figure above?

- A. 
 - B. 
 - C. 
 - D. 
-

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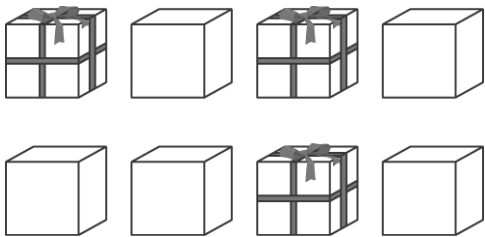
26. Bev delivers 43 papers on Sunday mornings. Last Sunday, she delivered 16 papers before it started raining. How many papers did Bev deliver after it started raining?

- A. 59
 - B. 37
 - C. 33
 - D. 27
-

27. Jaleesa was born in 1962. When she was 20 years old, she went to college. Five years later she started her own business. How can you find out what year Jaleesa started her business?

- A. $1962 + 20 + 5$
 - B. $1962 - 20 - 5$
 - C. $1962 + 20 - 5$
 - D. $1962 - 20 + 5$
-

Use the picture below to answer question 28.



28. What fraction of the group of boxes is tied with ribbon?

- A. $\frac{3}{8}$
 - B. $\frac{5}{3}$
 - C. $\frac{8}{8}$
 - D. $\frac{8}{3}$
-

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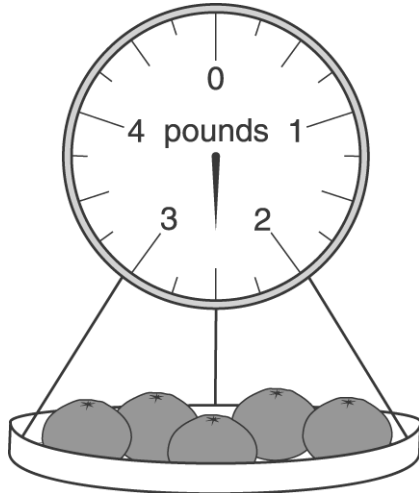
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Use the picture below to answer question 29.

29. The scale shown here measures weight in pounds. What is the total weight of the oranges in the picture?



- A. $2\frac{1}{2}$ pounds
B. $3\frac{1}{2}$ pounds
C. 3 pounds
D. 6 pounds
-

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Pretend that you put these cards into a bowl and picked out one card without looking.

2	1	4	2	3
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1	4	2	4	2
---	---	---	---	---

30. Which is MOST LIKELY the number you picked?

- A. 1
 - B. 2
 - C. 3
 - D. 4
-