

Tennessee Blueprint TCAP Coach  
Gold Edition, Mathematics, Grade 6

# PRACTICE TEST A



Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 6 Practice Test A  
130TNPTF

Contributing Writer: Keith Grober

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# Test-Taking Checklist

Here are some tips to keep in mind when taking a test. Take a deep breath. You'll be fine!

- ✓ Follow the directions! Remember, you won't get points if you don't do what the directions say!
- ✓ If you're having trouble understanding a question, try to reword it. How else can the question be asked?
- ✓ On questions you're not sure about, eliminate all answers that you are positive are incorrect. Then choose the answer that seems right.
- ✓ Really stumped? Skip the question and come back to it later.
- ✓ Be extra aware of words that are **bolded**, *italicized*, or underlined. They are usually important.
- ✓ Graphs and charts contain important information. Illustrations often provide clues.
- ✓ If you're allowed, use scrap paper. Take notes or make sketches to help you answer questions.
- ✓ Read all the answer choices before picking the best answer. Sometimes more than one answer may be true. Your job is to choose the best answer.
- ✓ Make sure you've marked your answer correctly. Double-check your answer sheet every ten questions to make sure you're on the right number.
- ✓ If you finish early, read over your answers to check for mistakes. But don't get too caught up in changing your answers—your initial answer is usually correct.
- ✓ Spend a reasonable amount of time on each question. Don't rush through, but make sure to keep up your pace, too. You don't want to run out of time.

**Good Luck!**

Tennessee Blueprint TCAP Coach  
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# PRACTICE TEST A

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

Here are some tips for preparing for the test.

**Relax:** It is normal to be somewhat anxious before the test. Remember that the score is only one of a number of measures of performance.

**Listen:** Listen to and read the test directions carefully.

**Plan Use of Time:** First, answer all the questions you are sure about. Do not spend too much time on any one question. If a question seems to take too long, skip it and return to it later if you have extra time.

**Pause and Think:** If you are not sure how to answer a question, carefully read it again. Rule out answer choices that you know are incorrect and then choose from those that remain.



## Part 1

- 1 After a bake sale, there were  $\frac{23}{8}$  cakes that were unsold. Which mixed number is equivalent to  $\frac{23}{8}$ ?

A  $2\frac{3}{8}$   
B  $2\frac{5}{8}$   
C  $2\frac{7}{8}$   
D  $3\frac{1}{8}$

- 2 Marilyn drew a figure with the characteristics below.

- 2 pairs of parallel sides
- 4 congruent sides
- 0 right angles

Which type of figure did Marilyn draw?

F rhombus  
G rectangle  
H trapezoid  
J square

- 3 What is the simplest form of the expression below?

$$(5^2 - 4) + 3^3 \times 2$$

A 39                      C 75  
B 60                      D 96

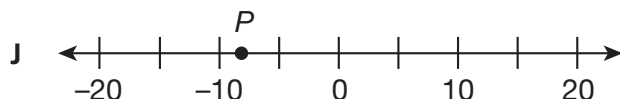
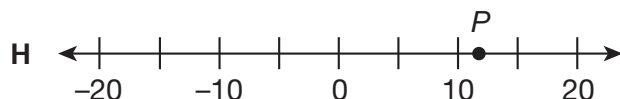
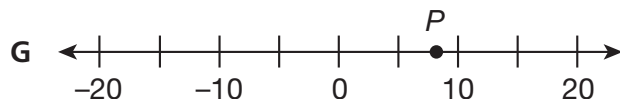
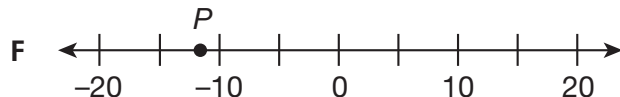
- 4 Scott has 6 baseball cards, 4 football cards, 3 basketball cards, and 2 hockey cards in an envelope. Without looking he picks one card from the envelope. What is the probability that Scott will pick a baseball card?

F  $\frac{1}{5}$   
G  $\frac{2}{5}$   
H  $\frac{1}{3}$   
J  $\frac{2}{3}$

- 5 What value of  $z$  makes the equation  $2z + 6 = 12$  true?

A 0  
B 3  
C 6  
D 9

- 6 Which number line best shows Point  $P$  at  $-12$ ?



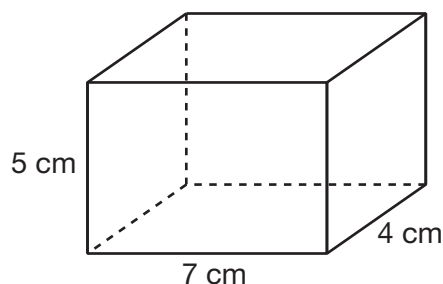
- 7 Which equation represents the commutative property of multiplication?

- A  $8 \times 3 \times 1 = 8 \times 3$   
 B  $(8 \times 3) \times 4 = 8 \times (3 \times 4)$   
 C  $8 \times 3 = (4 \times 3) + (4 \times 3)$   
 D  $(8 \times 3) \times 4 = (3 \times 8) \times 4$

- 8 Elvin bought three CDs for \$12.79 each and a book for \$8.95. He paid with a \$50 bill. How much change should Elvin receive back from the cashier?

- F \$2.68  
 G \$11.63  
 H \$28.26  
 J \$71.74

- 9 A rectangular prism is shown below.



$$V = lwh$$

What is the volume of the prism?

- A 166 cubic centimeters  
 B 140 cubic centimeters  
 C 83 cubic centimeters  
 D 32 cubic centimeters

- 10** Which expression is equivalent to  $8(4x + 9)$ ?

F  $(8 \times 4 \times x) + (8 \times 9)$   
 G  $(8 \times 4 \times x) + 9$   
 H  $(8 \times 4) + x + (8 \times 9)$   
 J  $(8 \times 4 \times x) + (8 + 9)$

- 11** The table shows how students in two classes arrive at school most mornings.

**How Students Arrive at School**

Method	Number of Students
Bus	14
Walk	18
Bike	10
Car	8

Based on the results in the table, how many can be expected to take the bus if there are 250 students in the school?

A 56  
 B 70  
 C 84  
 D 98

- 12** Solve:  $\frac{2}{5} \times \frac{7}{8}$

F  $\frac{5}{28}$                       H  $\frac{16}{35}$   
 G  $\frac{7}{20}$                       J  $2\frac{3}{16}$

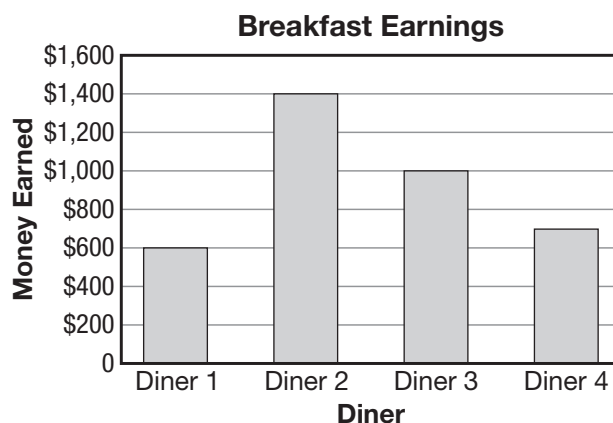
- 13** A circle has a radius of 8 inches. Which measurement is closest to the circumference of the circle?

$$C = 2\pi r$$

$$\pi \approx 3.14$$

A 12.56 in.  
 B 25.12 in.  
 C 50.24 in.  
 D 200.96 in.

- 14** The graph shows the amount of money that four diners earned during breakfast hours yesterday.



Alyssa said that Joe's Diner earned about twice as much as Eat Here Diner. What feature of this graph may be misleading?

F The vertical scale is in equal increments.  
 G The bars are not in order from longest to shortest.  
 H The horizontal axis does not identify the names of the diners.  
 J The label on the vertical axis does not include the unit used.

**Go On ►**



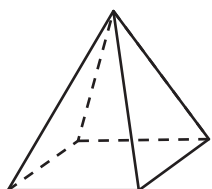
- 15** The list below shows the items Anna bought at the mall.

- 1 book for \$5.50
- 1 hat for \$7.25
- 1 lunch for \$6.00

Anna paid for the items with a \$20 bill. Which equation could be used to find  $c$ , the total amount of change, in dollars, Anna should receive?

- A**  $c = 20 - (5.5 + 7.25 + 6)$       **C**  $c = 20 - (5.5 - 7.25 - 6)$   
**B**  $c = 20 + (5.5 + 7.25 + 6)$       **D**  $c = 20 + (5.5 - 7.25 - 6)$

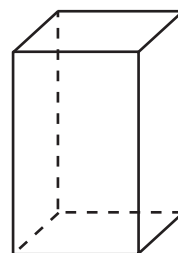
- 16** The square pyramid and the rectangular prism shown below have the same base area and equal heights.



$$V = ?$$

$$V (\text{square pyramid}) = \frac{1}{3}Bh$$

$B$  = area of the base of the figure



$$V = 108 \text{ cubic inches}$$

$$V (\text{rectangular prism}) = Bh$$

$B$  = area of the base of the figure

What is the volume of the square pyramid?

- F** 36 cubic inches      **H** 216 cubic inches  
**G** 54 cubic inches      **J** 324 cubic inches

- 17** The table below shows values for  $x$  and  $y$ .

$x$	$y$
0	2
1	4
2	6
3	8
4	10

Which expression can be used to find all the  $y$ -values in the table?

- A**  $x + 2$   
**B**  $2x + 2$   
**C**  $3x - 1$   
**D**  $3x + 1$

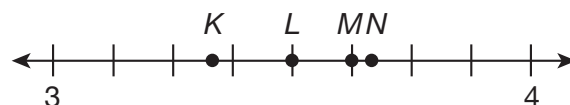
- 18** It takes Ronda 3 minutes to type 105 words. At that rate, how many words can she type in 10 minutes?

- F** 315  
**G** 350  
**H** 385  
**J** 420

- 19** The mean temperature in  $^{\circ}\text{F}$  in Fairbanks, Alaska, in January is ten degrees below zero. Which integer best represents ten degrees below zero?

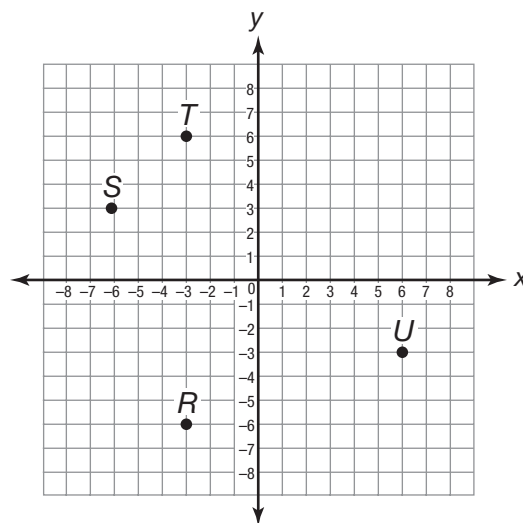
- A**  $-10^{\circ}\text{F}$   
**B**  $-1^{\circ}\text{F}$   
**C**  $1^{\circ}\text{F}$   
**D**  $10^{\circ}\text{F}$

- 20** Which point on the number line below is closest to  $3\frac{1}{3}$ ?



- F** Point  $K$   
**G** Point  $L$   
**H** Point  $M$   
**J** Point  $N$

- 21** Which point is located at  $(-3, 6)$  on the grid below?

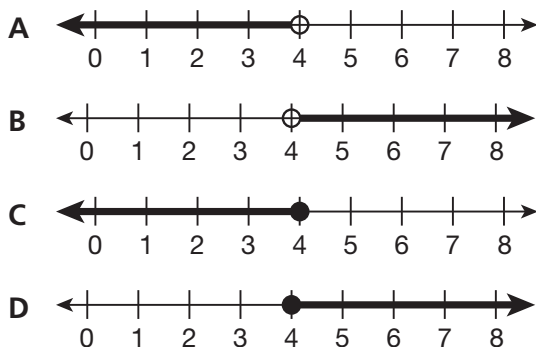


- A** Point  $R$   
**B** Point  $S$   
**C** Point  $T$   
**D** Point  $U$

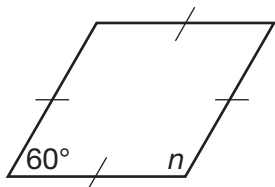
- 22** A total of 40 small items and 20 large items were purchased at the bake sale. Each small item cost between \$0.50 and \$0.70 and the cost of each large item was between \$2.00 and \$3.00. Which best represents the total amount of money that was raised from the bake sale?

F less than \$40  
 G between \$40 and \$60  
 H between \$60 and \$90  
 J more than \$90

- 23** Which number line shows the solution for  $x + 6 > 10$ ?

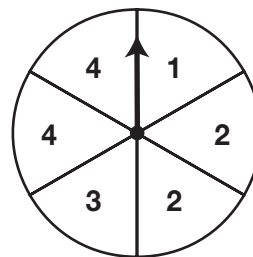


- 24** What is the measure of the missing interior angle for the figure shown below?



F  $30^\circ$                       H  $90^\circ$   
 G  $60^\circ$                       J  $120^\circ$

- 25** Ted made the spinner below.



Ted wants to change the spinner so that it has 2 more equal sections. One section will be a 2 and the other will be a 3. Then he will spin the spinner. What is the probability that he will spin an odd number?

A  $\frac{1}{4}$   
 B  $\frac{1}{3}$   
 C  $\frac{3}{8}$   
 D  $\frac{1}{2}$

- 26** Each lap in the park is  $1\frac{1}{2}$  miles. Joel cycled for  $3\frac{1}{2}$  laps. How many miles did Joel cycle?

F  $3\frac{1}{4}$  mi  
 G  $4\frac{3}{4}$  mi  
 H 5 mi  
 J  $5\frac{1}{4}$  mi

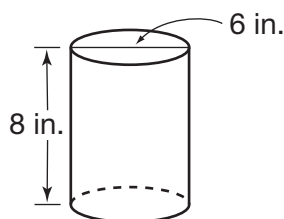
- 27** The table shows values for  $x$  and  $y$ .

$x$	3	4	5	6	7
$y$	9	11	13	15	17

Which expression can be used to find the  $x$ -values in the table?

- A  $3y$   
 B  $2y + 3$   
 C  $\frac{1}{2}y - 1\frac{1}{2}$   
 D  $\frac{1}{3}y$

- 28** Shamiqwa is going to cover this can in wrapping paper.



$$SA = 2\pi r^2 + 2\pi rh$$

$$\pi \approx 3.14$$

What is the least amount of wrapping paper that Shamiqwa needs to wrap this can?

- F 207.24 square inches  
 G 376.8 square inches  
 H 527.52 square inches  
 J 552.64 square inches

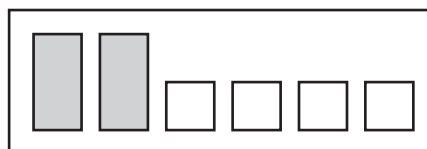
- 29** Which expression is equivalent to  $3(5p - 6) + 8p$ ?

- A  $7p - 6$   
 B  $16p - 18$   
 C  $17p$   
 D  $23p - 18$

- 30** Look at the key below.

Key			
	= 1		= -1
	= $x$		= $-x$

Which expression is represented by this model?



- F  $-2x - 4$   
 G  $-2x + 4$   
 H  $-4x - 2$   
 J  $-4x + 2$

- 31** In 2008, Memphis received 163.09 centimeters of precipitation. Nashville received 122.35 centimeters of precipitation. How many more centimeters of precipitation did Memphis receive than Nashville?

**A** 41.74 cm  
**B** 41.34 cm  
**C** 40.74 cm  
**D** 40.64 cm

- 32** One side of a triangle is 5 inches long. Another side of the same triangle is 8 inches long. Which of these could be the measure of the third side of this triangle?

**F** 2 in.  
**G** 12 in.  
**H** 14 in.  
**J** 16 in.

- 33** Which expression means the same as "8 more than the sum of 5 and 4 divided by a number  $n$ "?

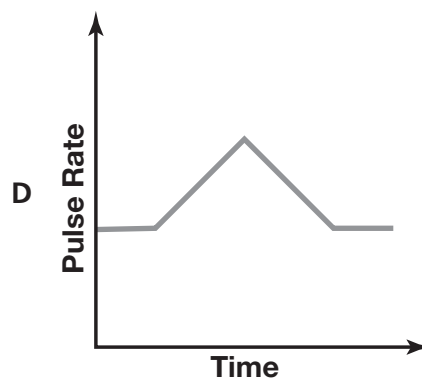
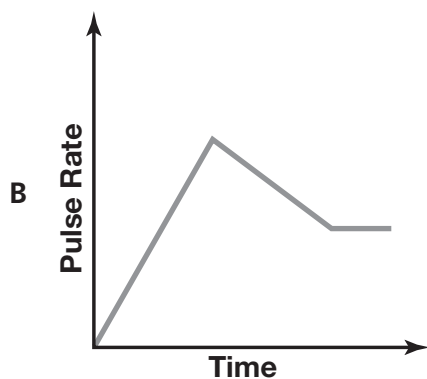
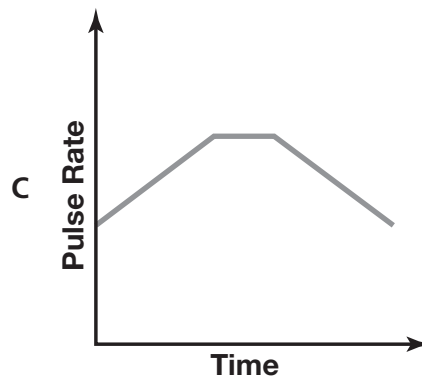
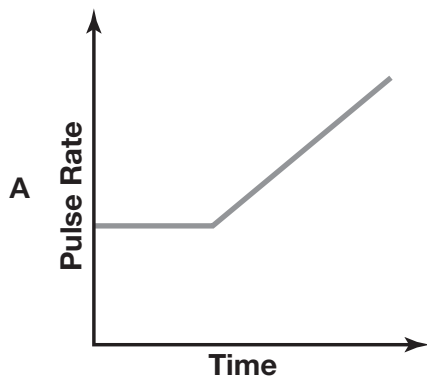
**A**  $\frac{8 + 5 + 4}{n}$   
**B**  $8 + \frac{5 + 4}{n}$   
**C**  $\frac{8 + 5}{4n}$   
**D**  $\frac{8}{n} + (5 + 4)$

- 34** Jamila wants to find out where students from her school would like to go on a class trip. She surveyed the members of the band and the chorus to see where they would like to go. Which sentence best explains why this sample may be biased?

**F** The sample did not include the teachers from the school.  
**G** The sample included students from only one school.  
**H** The sample included only students that participate in music.  
**J** The sample is not biased and is a representative sample.

35

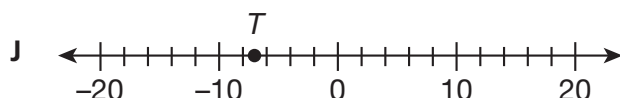
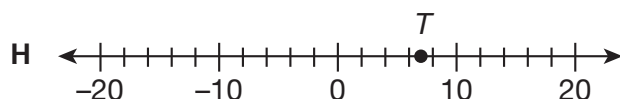
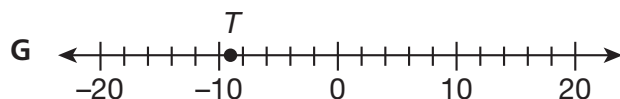
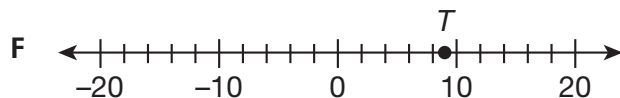
Josh's pulse rate is constant before he works out. Working out increases his pulse rate. He then cools down to get back to his regular pulse rate. Which graph best represents this information?



STOP

## Part 2

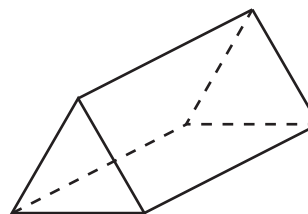
- 36** Which number line shows Point  $T$  closest to  $-7$ ?



- 37** Which equation represents the associative property?

- A**  $(5 + 7) + 8 = 5 + (7 + 8)$   
**B**  $(5 + 7) + 8 = (7 + 5) + 8$   
**C**  $5 + 7 + 8 = 6 + 6 + 8$   
**D**  $5 + 7 + 8 = 5 + 7 + 8 + 0$

- 38** The figure below has triangular and rectangular faces.



Which term best describes the figure?

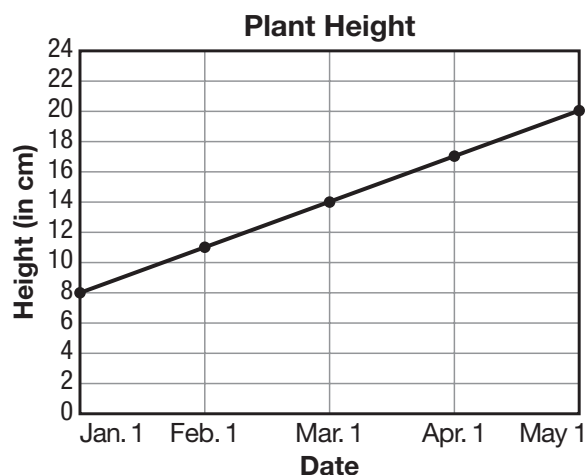
- F** triangular prism  
**G** triangular pyramid  
**H** rectangular prism  
**J** pentagonal prism

Go On ►

**39** Which percent is equivalent to  $\frac{2}{5}$ ?

- A 4%
- B 25%
- C 40%
- D 250%

**40** The height of a plant from January 1 to May 1, in centimeters, is shown on the graph.



If the plant continues to grow as shown, which is the best prediction for the height of the plant on July 1?

- F 22 cm
- G 23 cm
- H 24 cm
- J 26 cm

**41** Michele ran  $3\frac{3}{4}$  miles each day for 3 days. She wants to run 25 miles for the week. How many more miles does Michele need to run this week to reach her goal?

- A  $11\frac{1}{4}$  mi
- B  $13\frac{3}{4}$  mi
- C  $21\frac{1}{4}$  mi
- D  $28\frac{3}{4}$  mi

**42** Which situation is best represented by the integer  $-4$ ?

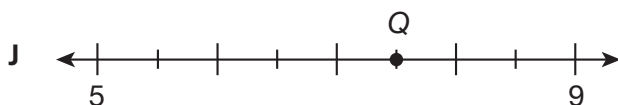
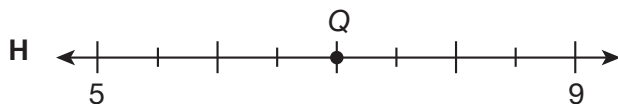
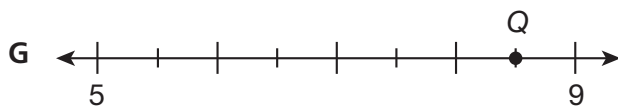
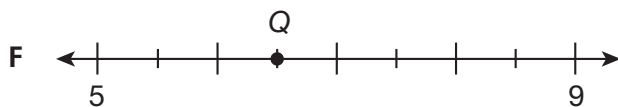
- F receiving a gift of \$4
- G a gain of 4 yards in football
- H an elevator that is on the fourth floor
- J an elevation of 4 feet below sea level

**43** What value of  $j$  makes  $4j - 8 = 12$  true?

- A 1
- B 3
- C 5
- D 11



- 44** Which number line shows Point  $Q$  located closest to 7.5?



- 45** Tyrell has 8 white socks, 6 black socks, and 4 striped socks in a drawer. Without looking he will pick one sock out of the drawer. What is the probability that the sock will be striped?

**A**  $\frac{2}{9}$   
**B**  $\frac{2}{7}$   
**C**  $\frac{1}{3}$   
**D**  $\frac{4}{9}$

- 46** Karen used the expression  $4x - 1$ , where  $x$  is the previous number, to write a number pattern. Which list of numbers could be part of Karen's pattern?

**F** 3; 9; 27; 81; 243  
**G** 3; 11; 43; 171; 683  
**H** 4; 15; 59; 195; 779  
**J** 4; 16; 64; 25; 1,024

- 47** Which is the simplest form of the expression below?

$$5(12 - 4) + 20 \div 4$$

**A** 61  
**B** 45  
**C** 35  
**D** 19

- 48** A circular window has a radius of 18 inches.

$$A = \pi r^2$$

$$\pi \approx 3.14$$

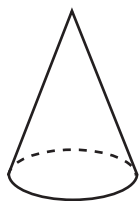
Which is closest to the area of the window?

- F** 56.52 in.<sup>2</sup>      **H** 254.34 in.<sup>2</sup>  
**G** 113.04 in.<sup>2</sup>      **J** 1,017.36 in.<sup>2</sup>

- 49** Sara has a DVD collection. Of her DVDs,  $\frac{3}{5}$  were gifts. Of the DVDs that were gifts,  $\frac{1}{3}$  are musicals. What fraction of Sara's DVDs are musicals that were bought as gifts?

- A**  $\frac{1}{5}$       **C**  $\frac{3}{8}$   
**B**  $\frac{1}{4}$       **D**  $\frac{1}{2}$

- 50** A cone and a cylinder are shown below.



$$V = ?$$

$$V(\text{cone}) = \frac{1}{3}Bh$$

$B = \text{area of the base of the figure}$



$$V = 210 \text{ in.}^3$$

$$V(\text{cylinder}) = Bh$$

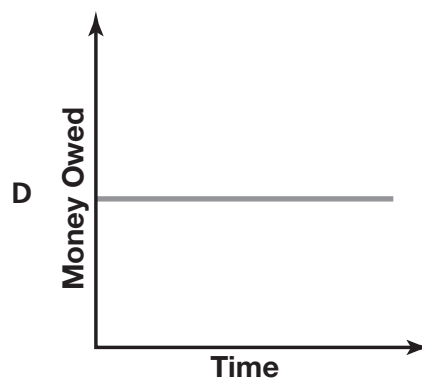
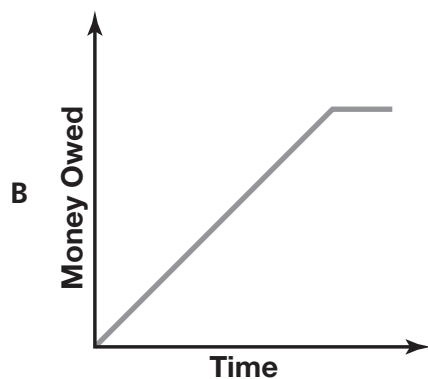
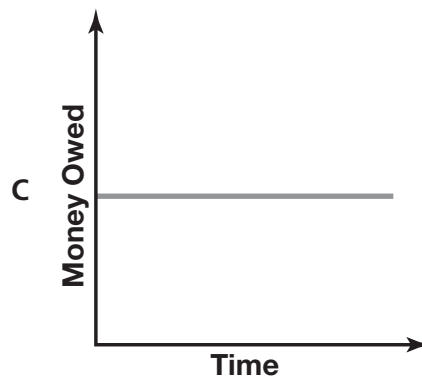
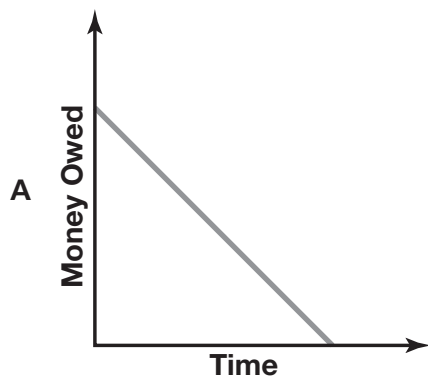
$B = \text{area of the base of the figure}$

The cone and the cylinder have equal heights and bases of equal area. What is the volume of the cone?

- F** 630 cubic inches      **H** 105 cubic inches  
**G** 420 cubic inches      **J** 70 cubic inches

51

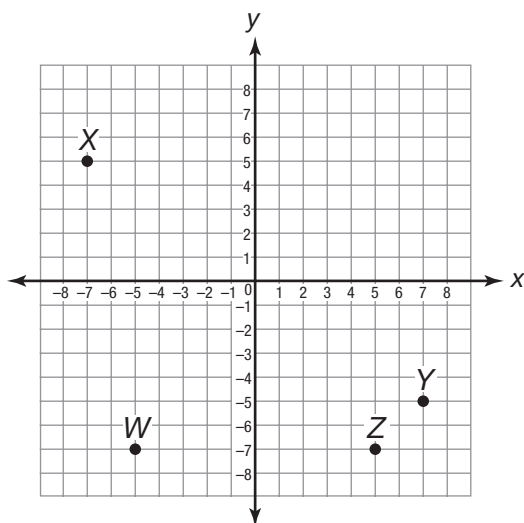
Jimmy is making payments on a computer. He will pay the same amount each month until he owns the computer. Which graph best models the amount of money that Jimmy owes on the computer?

*Go On ►*

- 52** There are 480 students at Haley Middle School. Of those students, 60% take the bus to school each day. How many Haley students take the bus to school each day?

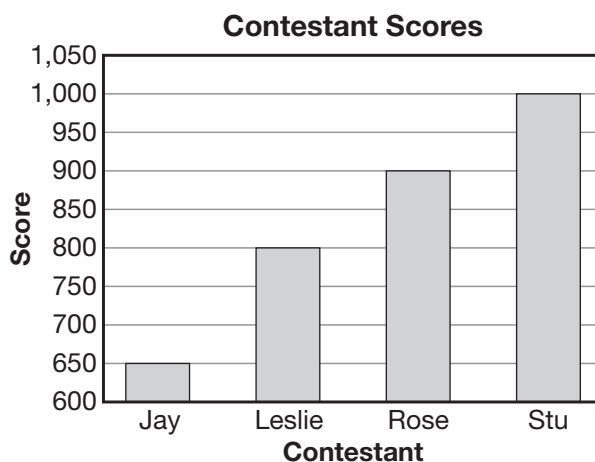
F 320  
G 300  
H 288  
J 264

- 53** Which point is located at  $(5, -7)$  on the grid below?



A Point W  
B Point X  
C Point Y  
D Point Z

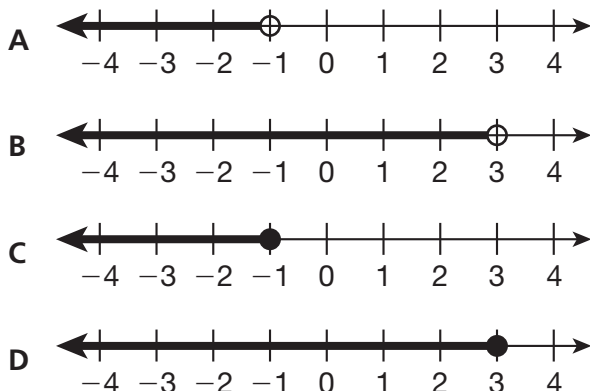
- 54** The scores of four contestants are displayed on the graph.







Which feature of the graph may be misleading?

- F The scale does not start at zero.  
G The bars are in order from shortest to longest.  
H The vertical scale does not name the units.  
J The values on the vertical axis increase by 50.

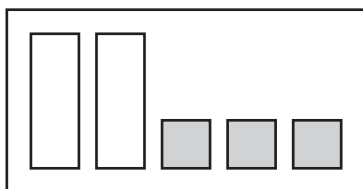
- 55** Which number line represents only the solutions to the inequality  $2x - 4 \leq 2$ ?



- 56** Look at the key below.

Key			
	= 1		= -1
	= $x$		= $-x$

Which expression is represented by this model?



- F  $2x - 3$   
 G  $2x + 3$   
 H  $3x - 2$   
 J  $3x + 2$

- 57** Look at the equation below.

$$3x - 6 = 9$$

What value of  $x$  makes the equation true?

- A 1  
 B 3  
 C 5  
 D 9

- 58** The mall is  $5\frac{3}{8}$  miles from Jon's house. The post office is  $2\frac{3}{4}$  miles from the mall. How much farther from the mall is Jon's house than is the post office?

- F  $2\frac{3}{8}$  mi      H  $3\frac{1}{8}$  mi  
 G  $2\frac{5}{8}$  mi      J  $3\frac{3}{8}$  mi

- 59** Which 3 measures could be the side lengths of a triangle?

A 2 cm, 1 cm, 4 cm  
 B 3 cm, 5 cm, 8 cm  
 C 4 cm, 6 cm, 12 cm  
 D 5 cm, 7 cm, 10 cm

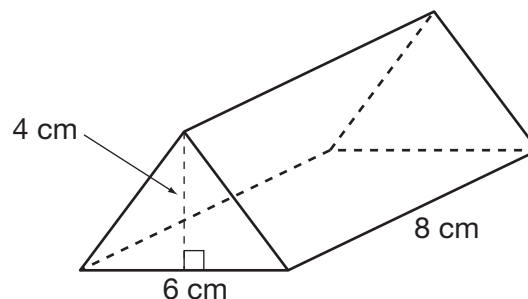
- 60** Max baked 48 cookies to bring to school. He ate 6 of the cookies himself and divided the rest of the cookies equally in 3 sandwich bags. Which equation could be used to find  $c$ , the number of cookies that were in each bag?

F  $c = 48 - 6 \div 3$   
 G  $c = 48 + (6 \div 3)$   
 H  $c = (48 - 6) \div 3$   
 J  $c = 48 - 6 \times 3$

- 61** A library has 975 books on 18 shelves. There are about the same number of books on each shelf. Which is the best estimate of the number of books that are on each shelf?

A 50  
 B 60  
 C 70  
 D 90

- 62** What is the volume of this triangular prism?



$$V = Bh$$

$B = \text{area of the base of the figure}$

F 24 cubic centimeters  
 G 96 cubic centimeters  
 H 160 cubic centimeters  
 J 192 cubic centimeters

- 63** What is the simplest form of the expression below?

$$5^2(8n + 2n) - 10$$

A  $n + 25$   
 B  $10n + 15$   
 C  $202n - 10$   
 D  $250n - 10$

- 64** Mr. Thomas earns \$23.76 per hour. Last week he worked 37.5 hours. How much money did Mr. Thomas earn last week?

F \$844.27  
 G \$848.90  
 H \$889.90  
 J \$891.00

*Go On ►*

**65** Which figure has exactly 7 faces and 10 vertices?

- A hexagonal pyramid
- B pentagonal prism
- C pentagonal pyramid
- D hexagonal prism

**66** Which equation below represents the distributive property?

- F  $9 + (5 + 4) = (9 + 5) + 4$
- G  $9 + (5 + 4) = 9 + (4 + 5)$
- H  $9 \times (5 + 4) = (9 \times 5) + (9 \times 4)$
- J  $9 \times (5 + 4) = (9 \times 5) \times (9 \times 4)$

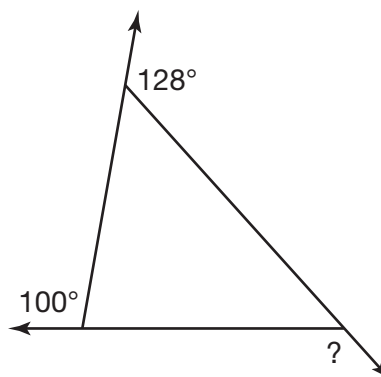
**67** Look at the expression below.

$$3n \div 2 + 4$$

Which of these has the same meaning as this expression?

- A four more than the quotient when three times a number  $n$  is divided by two
- B four more than the quotient when two times a number  $n$  is divided by three
- C the sum of four and two less than three times a number  $n$
- D the sum of four and the quotient when two is divided by three times a number  $n$

**68** The measure of two of the exterior angles of a triangle is shown below.



What is the measure of the third exterior angle?

- F  $48^\circ$
- G  $80^\circ$
- H  $132^\circ$
- J  $228^\circ$

**69** Debra is conducting a survey to find out which candidate students want as their sixth-grade student council president. Which method best explains how to make sure Debra's survey is not biased?

- A Survey the first 50 students to arrive at school Monday morning.
- B Survey as many students as possible that will vote the same way as Debra.
- C Write the names of each student in the school and randomly pick 50 of them to survey.
- D Write the names of each sixth-grade student and randomly pick 50 of them to survey.

**STOP** 





# Ruler



## Notes

## Notes

## Notes

## Notes

## Notes

## Notes





## Answer Key

**Tennessee Blueprint TCAP Coach  
Gold Edition, Mathematics, Grade 6  
Practice Test A**



# Answer Key

## Practice Test A

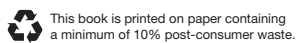
- |                  |                  |
|------------------|------------------|
| 1. C [0606.2.5]  | 47. B [0606.3.2] |
| 2. F [0606.4.1]  | 48. J [0606.4.4] |
| 3. C [0606.3.2]  | 49. A [0606.2.1] |
| 4. G [0606.5.1]  | 50. J [0606.4.6] |
| 5. B [0606.3.6]  | 51. A [0606.3.8] |
| 6. F [0606.2.8]  | 52. H [0606.2.6] |
| 7. D [0606.1.4]  | 53. D [0606.3.9] |
| 8. F [0606.2.4]  | 54. F [0606.5.2] |
| 9. B [0606.4.5]  | 55. D [0606.3.1] |
| 10. F [0606.3.4] | 56. F [0606.1.5] |
| 11. B [0606.1.1] | 57. C [0606.3.6] |
| 12. G [0606.2.1] | 58. G [0606.2.2] |
| 13. C [0606.4.4] | 59. D [0606.4.3] |
| 14. H [0606.5.2] | 60. H [0606.3.3] |
| 15. A [0606.3.3] | 61. A [0606.1.2] |
| 16. F [0606.4.6] | 62. G [0606.4.5] |
| 17. B [0606.3.7] | 63. D [0606.3.4] |
| 18. G [0606.2.6] | 64. J [0606.2.3] |
| 19. A [0606.1.3] | 65. B [0606.4.1] |
| 20. F [0606.2.7] | 66. H [0606.1.4] |
| 21. C [0606.3.9] | 67. A [0606.3.5] |
| 22. H [0606.1.2] | 68. H [0606.4.2] |
| 23. B [0606.3.1] | 69. D [0606.5.3] |
| 24. J [0606.4.2] |                  |
| 25. C [0606.5.1] |                  |
| 26. J [0606.2.2] |                  |
| 27. C [0606.3.7] |                  |
| 28. F [0606.4.5] |                  |
| 29. D [0606.3.4] |                  |
| 30. G [0606.1.5] |                  |
| 31. C [0606.2.3] |                  |
| 32. G [0606.4.3] |                  |
| 33. B [0606.3.5] |                  |
| 34. H [0606.5.3] |                  |
| 35. D [0606.3.8] |                  |
| 36. J [0606.2.8] |                  |
| 37. A [0606.1.4] |                  |
| 38. F [0606.4.1] |                  |
| 39. C [0606.2.5] |                  |
| 40. J [0606.1.1] |                  |
| 41. B [0606.2.4] |                  |
| 42. J [0606.1.3] |                  |
| 43. C [0606.3.6] |                  |
| 44. J [0606.2.7] |                  |
| 45. A [0606.5.1] |                  |
| 46. G [0606.3.7] |                  |

# Answer Sheets

## Practice Test A

1. (A) (B) (C) (D)
2. (F) (G) (H) (J)
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66. (F) (G) (H) (J)
67. (A) (B) (C) (D)
68. (F) (G) (H) (J)
69. (A) (B) (C) (D)



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Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 6, Practice Test A, Answer Key  
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