

Tennessee Blueprint TCAP Coach
Gold Edition, Mathematics, Grade 8

PRACTICE TEST A



Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 8, Practice Test A
132TNPTF

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Table of Contents

Test-Taking Checklist	4
Practice Test A	5
Ruler	27

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
Gold Edition, Mathematics, Grade 8

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 Which number is a rational number?

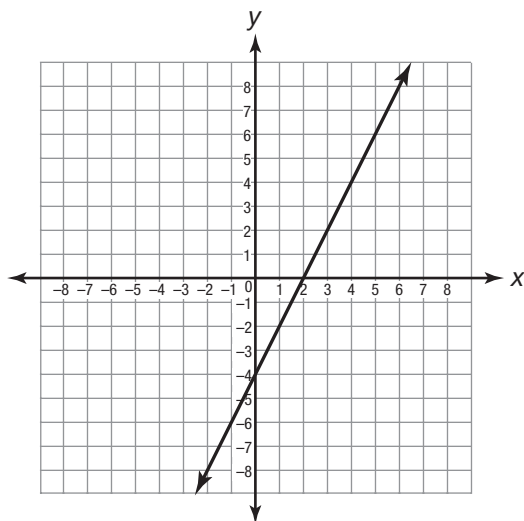
A $2.44948797\dots$

B π

C $\sqrt{10}$

D $\frac{2}{3}$

2 The graph of a linear function is shown below.



Which linear equation is best represented by this graph?

F $y = \frac{1}{4}x - 2$

G $y = \frac{1}{2}x - 4$

H $y = 2x - 4$

J $y = 4x - 2$

3 Arnie does reps of bicep curls with a mass of 13.64 kilograms. How many grams does Arnie use for bicep curls?

A 136,400 grams

B 13,640 grams

C 1,364 grams

D 136.4 grams

4 Which function is nonlinear?

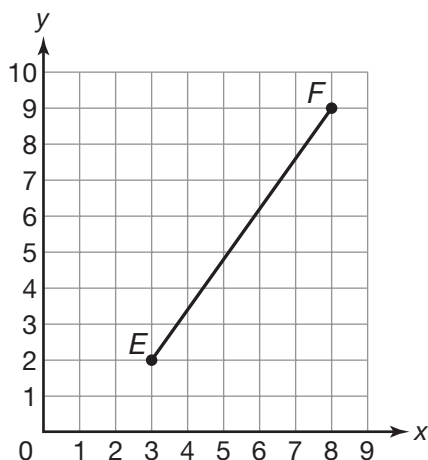
F $f(x) = 2x - 2$

G $f(x) = \frac{2}{x}$

H $f(x) = \frac{x}{2}$

J $f(x) = 2$

- 5 Which is closest to the straight-line distance between Points E and F on the grid below?



$$a^2 + b^2 = c^2$$

- 6 Mr. Cahill drove for $\frac{1}{2}$ hour at a speed of 70 miles per hour. He then spent the next $\frac{1}{4}$ hour driving at 45 miles per hour. What is the total distance that Mr. Cahill drove?

$$\text{distance} = \text{rate} \times \text{time}$$

- F 40 miles
G 46.25 miles
H 57.5 miles
J 115 miles

- 7 What is the slope of a line that passes through the points $(1, 4)$ and $(5, 12)$?

$$m = \frac{y_2 - y_1}{x_2 - x_1}$$

- A 2
B 3
C 4
D 6

- 8 Carol is playing a game in which she has to find the sum of tossing two number cubes. Each number cube has faces numbered 1 through 6. What is the probability that she will toss a sum of 10?

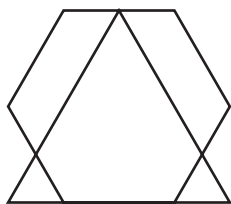
- F $\frac{1}{18}$
G $\frac{1}{12}$
H $\frac{1}{9}$
J $\frac{5}{36}$

- 9 Simplify:

$$(2.4 \times 10^8)(3 \times 10^4)$$

- A 7.2×10^{32}
B 7.2×10^{12}
C 5.4×10^{32}
D 5.4×10^{12}

- 10** The intersection of two shapes is shown below.



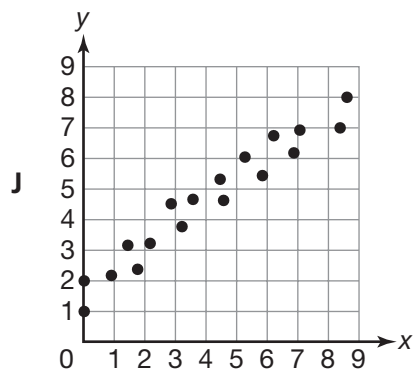
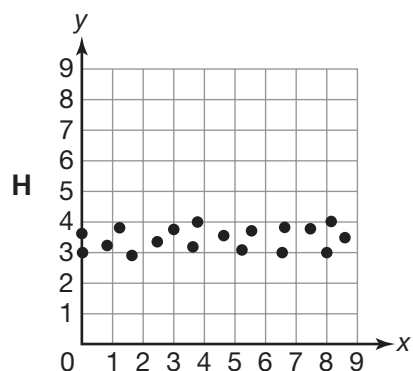
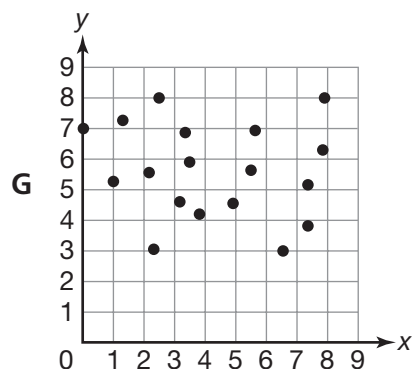
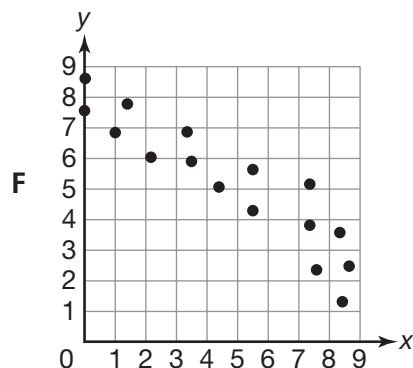
The intersection of these two shapes is best described as

- F** exactly 3 points.
- G** exactly 3 line segments.
- H** exactly 5 points.
- J** exactly 5 line segments.

- 11** Mr. Campbell compared the prices of four different sizes of Strictly Bran cereal. Which size sells at the lowest price per ounce?

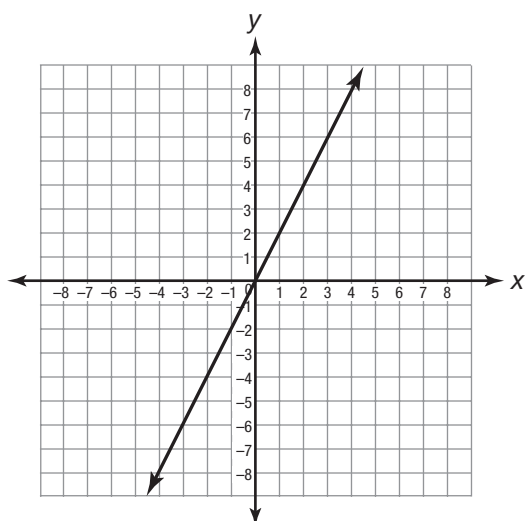
- A** 16 ounces for \$2.40
- B** 28 ounces for \$3.92
- C** 46 ounces for \$5.98
- D** 72 ounces for \$10.08

- 12** Which scatterplot displays a positive relationship between the two variables?



Go On ►

- 13** The graph below shows the linear function $y = 2x$.



If the value of x is 3, what is the value of y in this function?

- A** -6 **C** $\frac{3}{2}$
B $-\frac{3}{2}$ **D** 6
- 14** Tami measured a right triangle with legs that measure 5 inches and 12 inches.

$$a^2 + b^2 = c^2$$

What is the length of the hypotenuse of the triangle Tami measured?

- F** 17 in.
G 15 in.
H 13 in.
J 7 in.

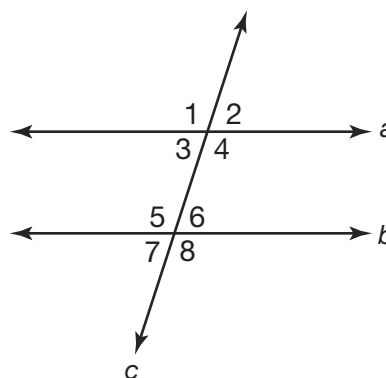
- 15** What is the solution to this system of linear equations?

$$2x + 4y = 12$$

$$-6x - 3y = 18$$

- A** $(-6, 6)$
B $(-4, 5)$
C $(2, -10)$
D $(1, -8)$

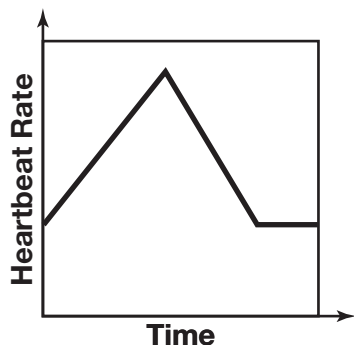
- 16** In this figure Lines a and b are parallel and Line c is a transversal.



If the measure of Angle 3 is 72° , what is the measure of $\angle 6$?

- F** 18°
G 72°
H 108°
J 118°

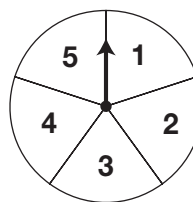
- 17** Jenny ran on a treadmill and her sister recorded Jenny's heartbeat rate. Then Jenny graphed the results, which are shown below.



Based on the graph, which statement best describes the change in Jenny's heartbeat rate?

- A** Jenny's heartbeat rate increased, then decreased, and then stayed constant.
- B** Jenny's heartbeat rate increased, then stayed constant, and then decreased.
- C** Jenny's heartbeat rate decreased, then increased, and then stayed constant.
- D** Jenny's heartbeat rate decreased, then stayed constant, and then increased.

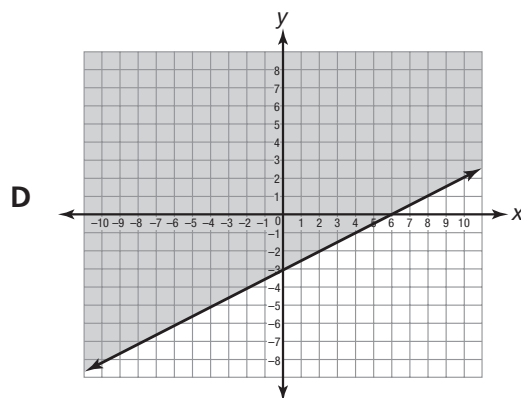
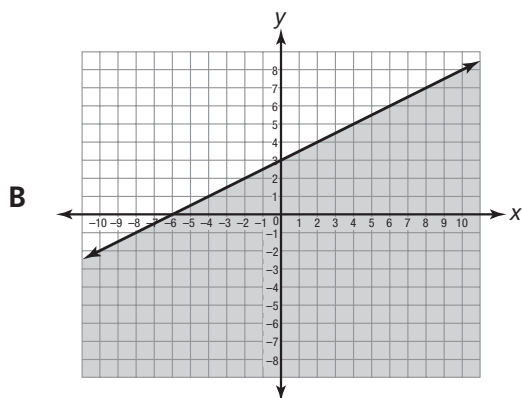
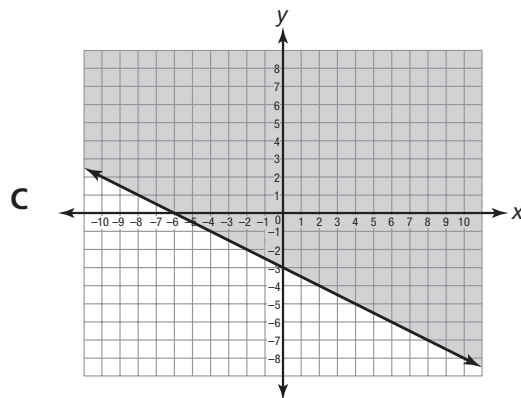
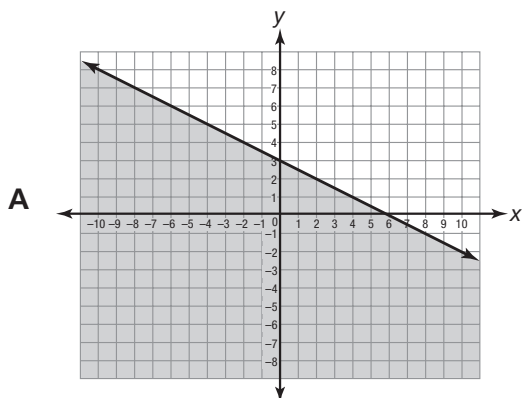
- 18** Zoe is going to spin this spinner one time.



What is the probability that the spinner lands on 3?

- F** 20%
- G** 25%
- H** 40%
- J** 50%

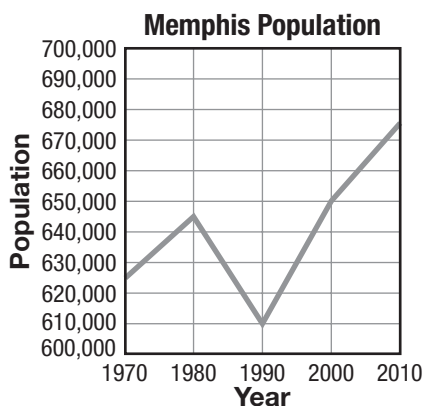
- 19 Which graph best represents the inequality $2x \leq 12 - 4y$?



- 20** A booklet is 2.5×10^{-2} inch thick. What would be the thickness of a stack of 500 booklets?

F 0.125 inch
 G 1.25 inches
 H 12.5 inches
 J 125 inches

- 21** The graph below was included in a magazine article about the population of Memphis.



The article states that the population gains from 2000 to 2010 are significant. Which statement represents why the information in the graph misleading?

- A Only a period of 10 years was considered.
 B The graph only shows the population of one city.
 C The vertical axis makes the differences in data appear greater than it actually is.
 D The vertical axis intervals should be smaller.

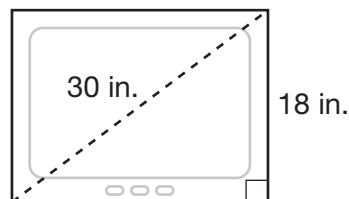
- 22** The Olympic record for the women's shot put is 22.41 meters. Which is closest to this distance in yards? (1 meter \approx 1.09 yards)

F 20.56 yards
 G 21.32 yards
 H 23.5 yards
 J 24.43 yards

- 23** What is the solution for x in the equation $f(x) = g(x)$ where $f(x) = 3 + 2x$ and $g(x) = 6x - 9$?

A $x = 0.75$
 B $x = 1.5$
 C $x = 3$
 D $x = 6$

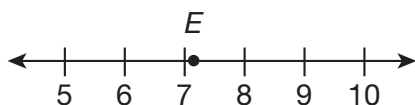
- 24** Television screens are measured by their diagonal lengths. Cassie's television has a diagonal length of 30 inches. The height of the screen is 18 inches.



What is the width of the screen?

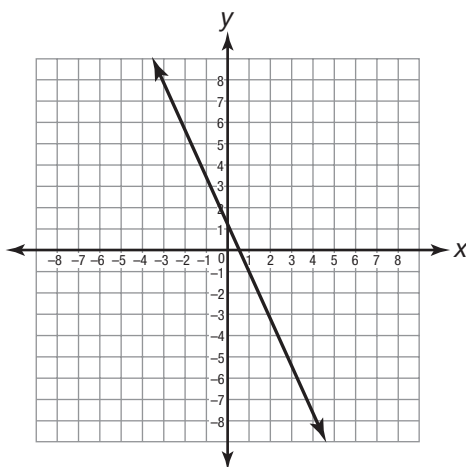
F 12 in.
 G 24 in.
 H 27 in.
 J 48 in.

- 25** Which real number is closest in value to the number represented by Point E on the number line?



- A $\sqrt{45}$
 B 6.89
 C $\sqrt{51}$
 D $7\frac{1}{3}$

- 26** The graph of a linear function is shown below.



Which linear equation is best represented by this graph?

- F $y = -2x + 1$
 G $y = -\frac{1}{2}x + 1$
 H $y = x + 2$
 J $y = 2x - 1$

- 27** What is the value of this expression?

$$\frac{(3.5 \times 10^8)(4 \times 10^{-2})}{2 \times 10^2}$$

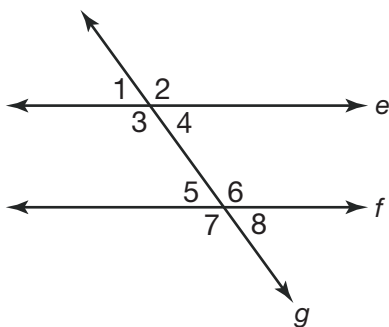
- A 7×10^{-2}
 B 7×10^3
 C 7×10^4
 D 7×10^8

- 28** What is the slope of the line represented by this equation?

$$2x + 3y = 12$$

- F $-\frac{3}{2}$
 G $-\frac{2}{3}$
 H $\frac{2}{3}$
 J $\frac{3}{2}$

- 29** Parallel Lines e and f are cut by Transversal g .



The measure of $\angle 3 = 126^\circ$. What is the measure of $\angle 7$?

- A 36°
- B 54°
- C 64°
- D 126°

- 30** A train traveled at 41.7 meters per second.

$$\text{distance} = \text{rate} \times \text{time}$$

At that rate, which is closest to the number of seconds it would take the train to travel 1,000 meters?

- F 0.4
- G 1.46
- H 2.4
- J 23.98

- 31** There are 6 puppies at an animal shelter. Two of the puppies are collies. What is the probability that the first two puppies that are adopted will be collies?

- A $\frac{1}{15}$
- B $\frac{1}{10}$
- C $\frac{1}{8}$
- D $\frac{1}{4}$

- 32** What is the value of y in the solution to this system of linear equations?

$$2x + 6y = 22$$

$$4x - 2y = 2$$

- F 1
- G 2
- H 3
- J 4

- 33** Look at this list of values.

$$\left[-\frac{4}{5}, \sqrt{12}, 0.7, \sqrt{25} \right]$$

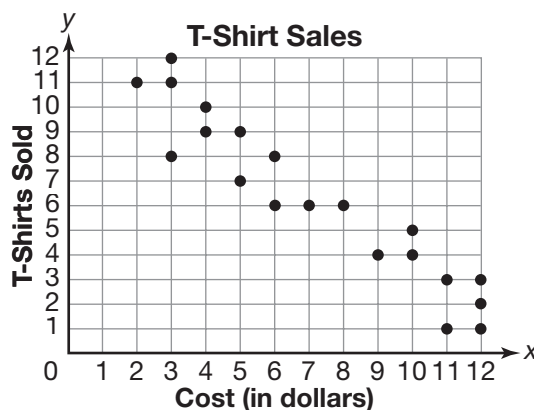
Which statement about these values is true?

- A** Only $\sqrt{25}$ is rational.
B Only $\sqrt{12}$ is irrational.
C $\sqrt{12}$ and $0.\bar{7}$ are irrational.
D Only $-\frac{4}{5}$ is irrational.

- 34** Which equation represents a linear function?

- F** $y = 2x^3 + 3x^2 - 6$
G $y = x^2 + 4$
H $2x + 3y = 8$
J $6 - 3x^2 = 4 + x^3$

- 35** The number of T-shirts sold and the prices of the T-shirts are recorded on the scatterplot.



Which equation represents a line of best fit for this scatterplot?

- A** $y = -\frac{4}{3}x + 13$
B $y = -\frac{9}{10}x + 13$
C $y = -\frac{3}{4}x + 13$
D $y = -\frac{1}{2}x + 13$

STOP 

Part 2

- 36** The table below shows the number of barrels of oil the United States imports each day from Canada and Brazil.

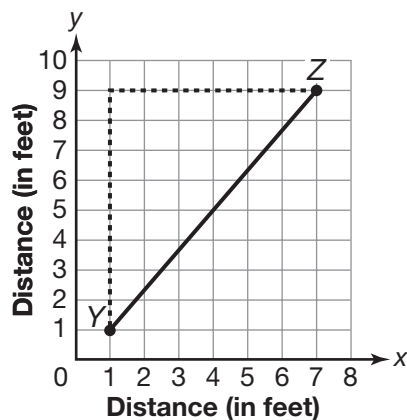
Daily Oil Imports

Country	Number of Barrels
Canada	1.956×10^6
Brazil	2.31×10^5

How many more barrels of oil are imported from Canada than from Brazil each day?

- F** 1.725×10^6
G 1.725×10^5
H 3.54×10^5
J 3.54×10^4

- 37** The diagram below shows the path Eric took to get from Point Y to Point Z.

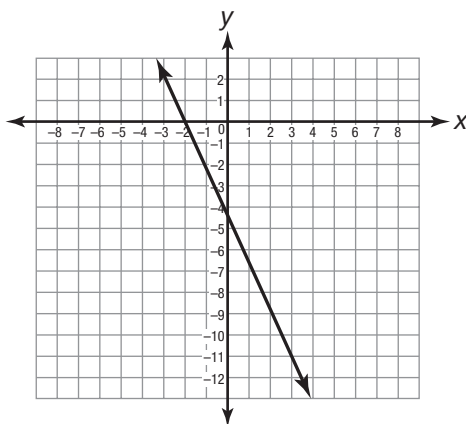


$$a^2 + b^2 = c^2$$

Which is closest to the distance between Points Y and Z?

- A** 8 feet
B 10 feet
C 12 feet
D 14 feet

- 38** Which value appears to be the slope of the line graphed below?



- F** -2
G $-\frac{1}{2}$
H $\frac{1}{2}$
J 2

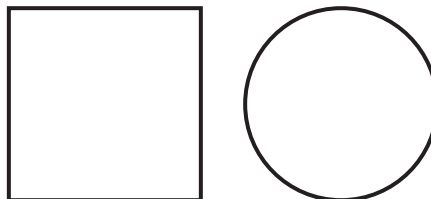
- 39** David wants to buy loose-leaf paper at Pete's Paper Shoppe. He can buy the paper in one of these packages.

- 100 sheets for \$0.85
- 250 sheets for \$2.00
- 500 sheets for \$3.75
- 750 sheets for \$5.25

Which size has the lowest price per sheet?

- A** 100 sheets
B 250 sheets
C 500 sheets
D 750 sheets

- 40** If the circle and square below are overlapped, what is the maximum number of points of intersection possible?



- F** 2
G 3
H 4
J 5

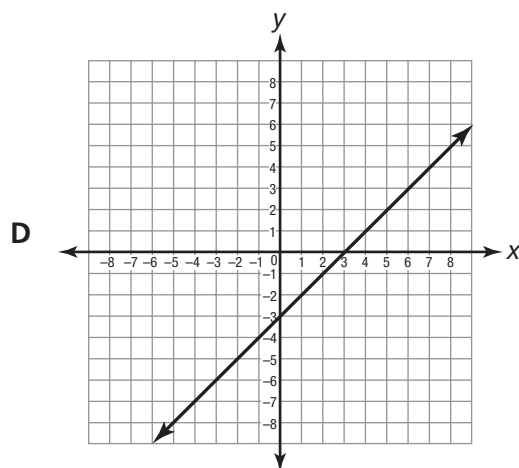
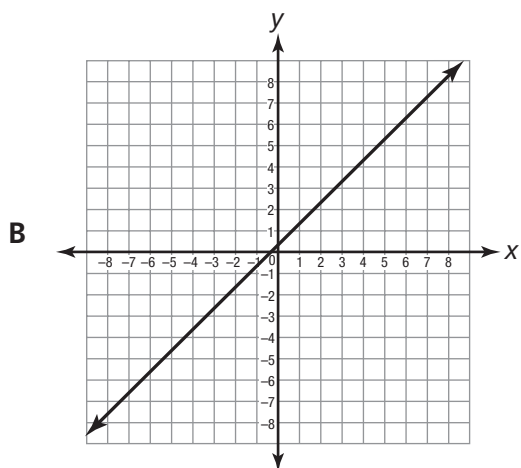
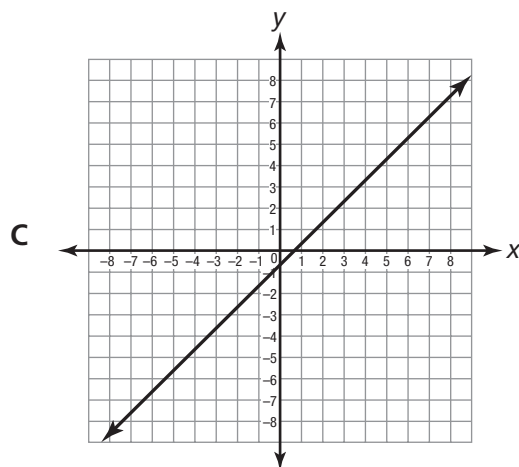
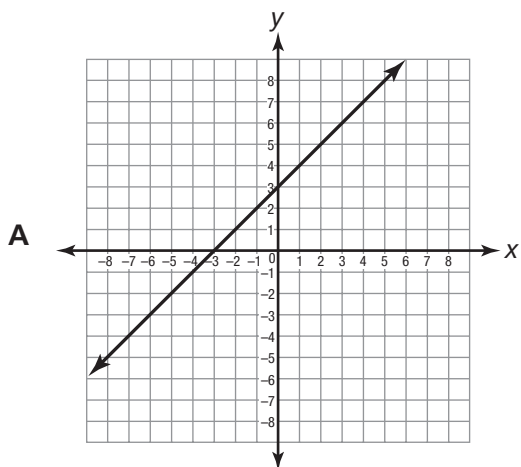
- 41** Which inequality is equivalent to $3x - 2y + 6 < 4x - 3y - 4$?

- A** $y < x - 2$
B $y < x - 10$
C $y > x + 2$
D $y > x + 10$

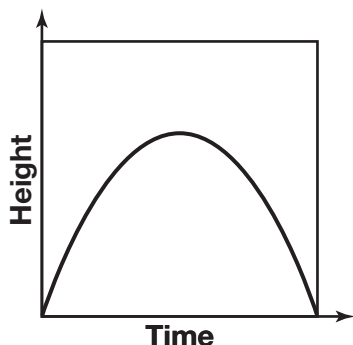
- 42** The Anthonys' home is on a rectangular lot 84 yards by 66 yards. What are the dimensions of the Anthonys' lot in feet?

- F** 252 feet by 198 feet
G 168 feet by 132 feet
H 42 feet by 33 feet
J 28 feet by 22 feet

- 43 Which graph represents a linear equation that appears to have a y-intercept of $(0, -3)$?



- 44** Kevin hit a golf ball. The graph below shows the height of the golf ball during flight.



- F** The height of the golf ball decreased and then increased.
- G** The height of the golf ball decreased and then remained constant.
- H** The height of the golf ball increased and then decreased.
- J** The height of the golf ball increased and then remained constant.

- 45** Emma is going to toss a number cube and a coin. What is the probability that the number cube will land on a number less than 3 and the coin will land on tails?

- A** $\frac{1}{12}$
- B** $\frac{1}{9}$
- C** $\frac{1}{6}$
- D** $\frac{1}{4}$

- 46** What is the value of $\frac{6.4 \times 10^8}{4 \times 10^2}$?

- F** 1.6×10^6
- G** 1.6×10^4
- H** 2.4×10^6
- J** 2.4×10^4

- 47** Oscar read an article about movie ticket prices.

- The average cost to attend a matinee movie was about \$7.50.
- The average cost to attend an evening movie was about \$11.00.
- The author of the article stated that a person would save about \$100 per year, going to the movies once per week, if they always went to a matinee instead of an evening movie.

Which statement best describes the author's statement?

- A** It is valid because the total cost of going to a matinee and an evening movie is about \$18.50.
- B** It is valid because the total cost for watching a matinee and an evening movie each week is about \$962.
- C** It is invalid because the difference in cost between the evening movie and the matinee is about \$3.50.
- D** It is invalid because the difference in cost between going to an evening movie and a matinee each week is about \$182 per year.

- 48** An equation is given below.

$$2x - 4y = x^2 + 3y$$

Which term identifies this equation as nonlinear?

- F $4y$
 G $3y$
 H $2x$
 J x^2

- 49** Which list orders the numbers from greatest to least?

- A $-0.45, -\frac{1}{2}, -0.6, -\frac{4}{5}$
 B $-0.6, -0.45, -\frac{4}{5}, -\frac{1}{2}$
 C $-\frac{4}{5}, -0.6, -\frac{1}{2}, -0.45$
 D $-\frac{1}{2}, -\frac{4}{5}, -0.45, -0.6$

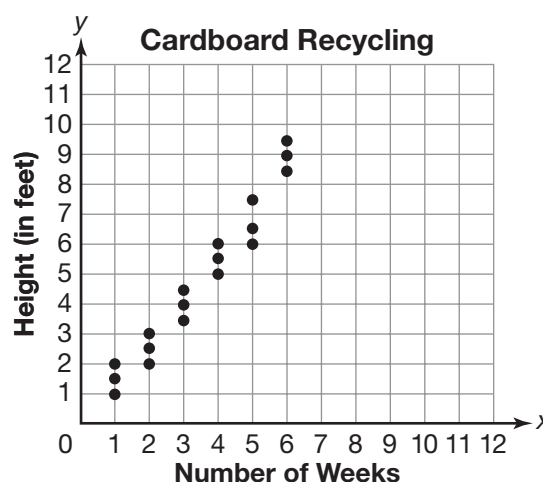
- 50** Walt has a bag of nickels. In the bag are 8 nickels from the 1980s, 6 nickels from the 1990s, and 4 nickels from the 2000s. If Walt randomly picks one nickel from the bag, what is the probability that it will be a nickel from the 2000s?

- F $\frac{4}{9}$
 G $\frac{1}{3}$
 H $\frac{2}{7}$
 J $\frac{2}{9}$

- 51** If $3x + 5y = 3$ and $-4x - 2y = 10$, then which ordered pair represents the solution for x and y ?

- A $(-4, 3)$
 B $(-2, -1)$
 C $(1, 0)$
 D $(6, -3)$

- 52** A group of students measured the height of stacks of cardboard that have been collected for recycling. The results are shown in the scatterplot below.



Which conclusion about the growth rate of the stacks is best supported by the data?

- F The stacks grew about $\frac{1}{2}$ foot per week.
 G The stacks grew about 1 foot per week.
 H The stacks grew about $1\frac{1}{2}$ feet per week.
 J The stacks grew about 2 feet per week.

Go On ►

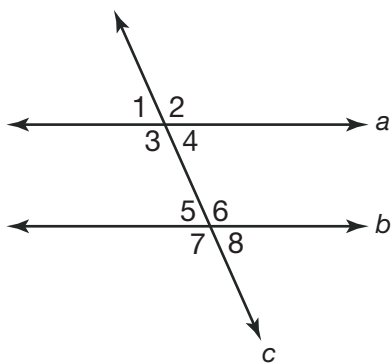
- 53** Callum jogged 2.4 kilometers in 0.25 hour. He then walked back the same distance in 0.5 hour.

$$\text{distance} = \text{rate} \times \text{time}$$

What is his average rate for the exercise?

- A** 4.8 kilometers per hour
- B** 6.4 kilometers per hour
- C** 7.2 kilometers per hour
- D** 9.6 kilometers per hour

- 54** Parallel Lines a and b are cut by Transversal c .



The measure of $\angle 1 = 66^\circ$. What is the measure of $\angle 7$?

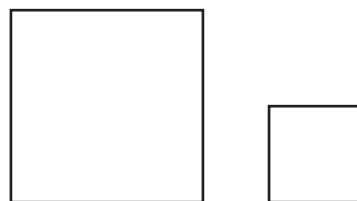
- F** 24°
- G** 66°
- H** 114°
- J** 124°

- 55** Given: $f(x) = 3.5 + 0.6x$
 $g(x) = 4.2x - 1.9$

What is the solution to $f(x) = g(x)$?

- A** -2
- B** 0.875
- C** 1.125
- D** 1.5

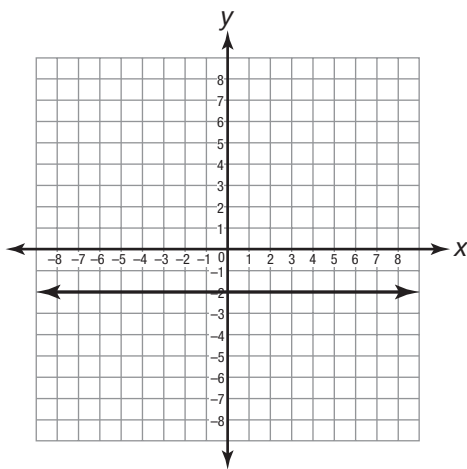
- 56** Look at the two figures below.



If the two figures are overlapped, what is the maximum number of points of intersection possible?

- F** 1
- G** 2
- H** 3
- J** 4

- 57** What appears to be the y -value of the y -intercept of this graphed linear function?



- A -2
 B $-\frac{1}{2}$
 C 0
 D 2

- 58** Which of these square roots is an irrational number?

- F $\sqrt{1}$
 G $\sqrt{\frac{36}{25}}$
 H $\sqrt{49}$
 J $\sqrt{60}$

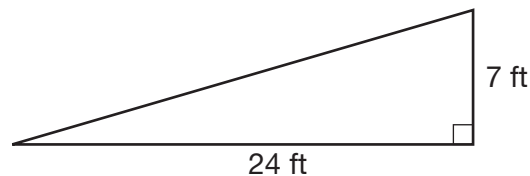
- 59** The table shows the coordinates of three points contained in the graph of a line.

x	y
-3	-2
-2	-2.5
-1	-3

What is the slope of the line?

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

- 60** A roof has the measurements shown below.

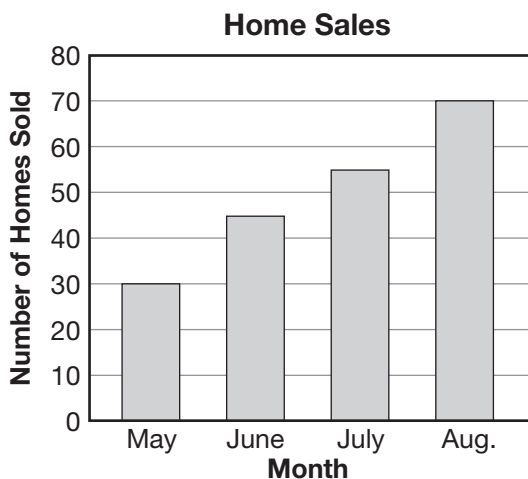


$$a^2 + b^2 = c^2$$

What is the length of the slanted part of the roof?

- F 25 ft
 G 27 ft
 H 29 ft
 J 31 ft

- 61** The increase in home sales for a realty company over four months is shown on the graph.



The general manager of the realty company wants to make the increase seem more significant. Which change to the graph would be most effective?

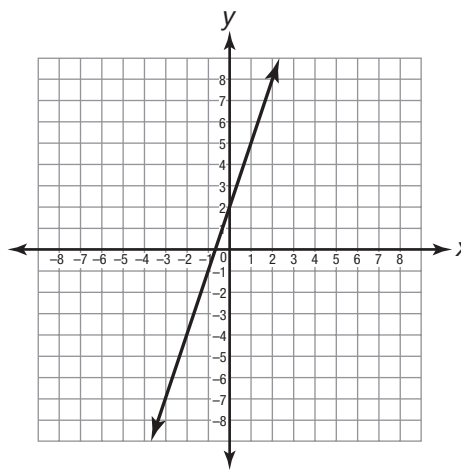
- A** Use a broken line on the vertical axis to represent the data between 0 and 25.
- B** Use a greater vertical interval on the vertical axis.
- C** Use a lesser horizontal interval on the vertical axis.
- D** Represent the data in a circle graph instead of a bar graph.

- 62** Simplify:

$$(4.2 \times 10^6)(4 \times 10^3)$$

- F** 1.68×10^9
- G** 1.68×10^{10}
- H** 1.68×10^{18}
- J** 1.68×10^{19}

- 63** Which linear equation is best represented by this graph?



- A** $y = -3x - 2$ **C** $y = 2x - 3$
- B** $y = -2x + 3$ **D** $y = 3x + 2$

- 64** Packages of ballpoint pens come in two sizes at Just Pens.

- 4 pens for \$5.00
- 6 pens for \$6.60

Leo wants to buy 24 pens for the school year. How much money will he save by purchasing 24 pens with the lower unit price compared to the higher unit price?

- F** \$0.60 **H** \$6.40
- G** \$3.60 **J** \$9.60

- 65** A sports cooler has a capacity of 40 liters. Which measurement is closest to the capacity of the sports cooler, in quarts? (1 liter \approx 1.06 quarts)

- A** 37.74 quarts **C** 41.06 quarts
- B** 38.94 quarts **D** 42.4 quarts

Go On ►

- 66** Monique will be randomly assigned to a history class and a science class. Mr. Thompson will teach 25% of the history classes and Mrs. McCarthy will teach 20% of the science classes. What is the probability that Monique will not be assigned to either of these teachers?

F 60%
 G 65%
 H 70%
 J 75%

- 67** The table below shows the population of four countries in 2009.

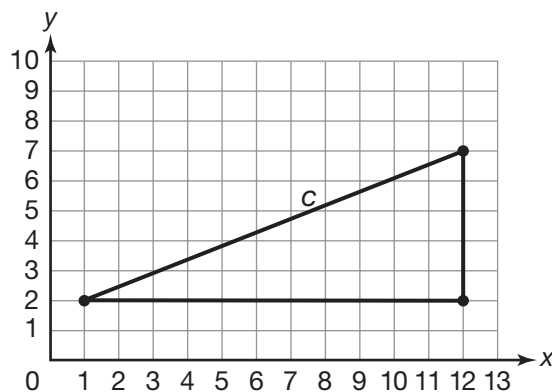
Population of Countries

Country	Number of People
Belize	3.08×10^5
Cayman Islands	4.9×10^4
Costa Rica	4.26×10^6
Ecuador	1.46×10^7

Which list of countries is in order from greatest population to the least population?

- A Ecuador, Cayman Islands, Costa Rica, Belize
 B Cayman Islands, Belize, Costa Rica, Ecuador
 C Cayman Islands, Costa Rica, Belize, Ecuador
 D Ecuador, Costa Rica, Belize, Cayman Islands

- 68** Look at the triangle on the grid.

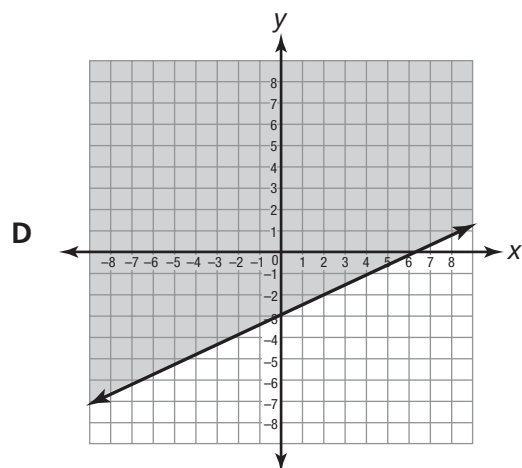
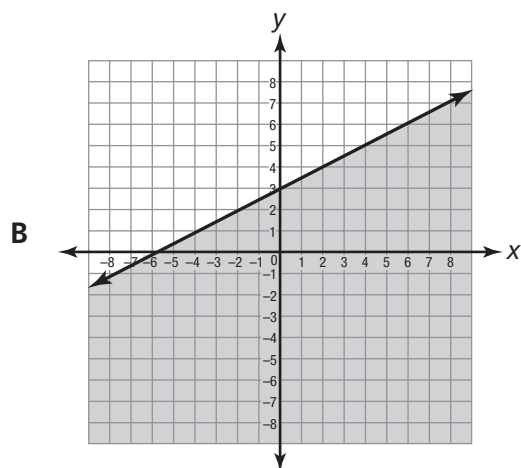
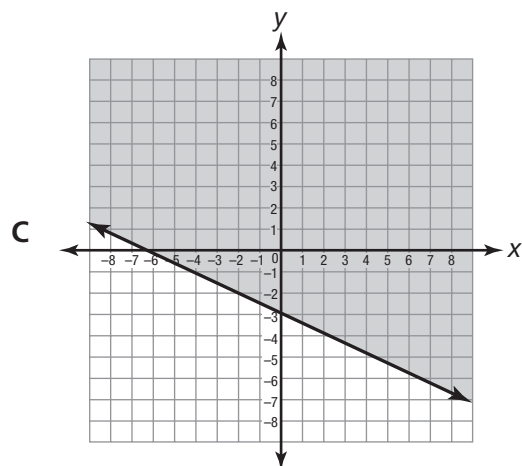
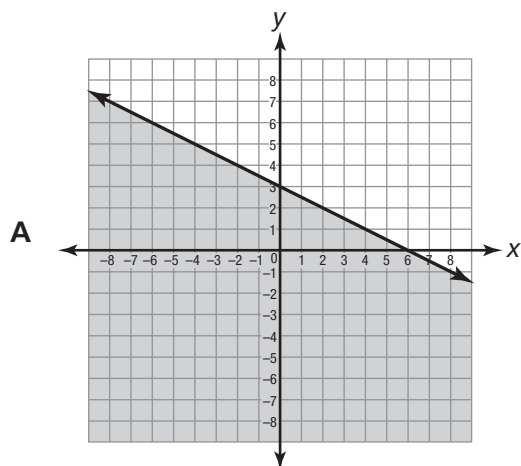


$$a^2 + b^2 = c^2$$

Which is closest to the length of side c in this triangle?

- F 10 units
 G 11 units
 H 12 units
 J 13 units

69 Which graph best represents the solution to $4y + 3 \geq -2x - 9$?



STOP

Ruler



Notes

Notes

Notes

Notes

Answer Key

**Tennessee Blueprint TCAP Coach
Gold Edition, Mathematics, Grade 8
Practice Test A**



Answer Key

Practice Test A

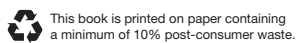
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|------------------|------------------|
| 1. D [0806.2.2] | 47. D [0806.5.4] |
| 2. H [0806.3.4] | 48. J [0806.3.7] |
| 3. B [0806.4.4] | 49. A [0806.2.1] |
| 4. G [0806.3.7] | 50. J [0806.5.1] |
| 5. C [0806.4.2] | 51. A [0806.3.1] |
| 6. G [0806.1.1] | 52. H [0806.5.3] |
| 7. A [0806.3.5] | 53. B [0806.1.1] |
| 8. G [0806.5.2] | 54. H [0806.4.3] |
| 9. B [0806.2.3] | 55. D [0806.3.2] |
| 10. H [0806.4.5] | 56. G [0806.4.5] |
| 11. C [0806.1.3] | 57. A [0806.3.6] |
| 12. J [0806.5.3] | 58. J [0806.2.2] |
| 13. D [0806.3.6] | 59. B [0806.3.5] |
| 14. H [0806.4.1] | 60. F [0806.4.1] |
| 15. A [0806.3.1] | 61. A [0806.5.4] |
| 16. G [0806.4.3] | 62. G [0806.2.3] |
| 17. A [0806.1.2] | 63. D [0806.3.4] |
| 18. F [0806.5.1] | 64. G [0806.1.3] |
| 19. A [0806.3.3] | 65. D [0806.4.4] |
| 20. H [0806.2.4] | 66. F [0806.5.2] |
| 21. C [0806.5.4] | 67. D [0806.2.4] |
| 22. J [0806.4.4] | 68. H [0806.4.2] |
| 23. C [0806.3.2] | 69. C [0806.3.3] |
| 24. G [0806.4.1] | |
| 25. C [0806.2.1] | |
| 26. F [0806.3.4] | |
| 27. C [0806.2.3] | |
| 28. G [0806.3.5] | |
| 29. D [0806.4.3] | |
| 30. J [0806.1.1] | |
| 31. A [0806.5.2] | |
| 32. H [0806.3.1] | |
| 33. B [0806.2.2] | |
| 34. H [0806.3.7] | |
| 35. B [0806.5.3] | |
| 36. F [0806.2.4] | |
| 37. B [0806.4.2] | |
| 38. F [0806.3.5] | |
| 39. D [0806.1.3] | |
| 40. H [0806.4.5] | |
| 41. B [0806.3.3] | |
| 42. F [0806.4.4] | |
| 43. D [0806.3.6] | |
| 44. H [0806.1.2] | |
| 45. C [0806.5.2] | |
| 46. F [0806.2.3] | |

Answer Sheets

Practice Test A

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



132TNAF

Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 8, Practice Test A, Answer Key
132TNAF

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