

Tennessee Blueprint TCAP Coach
Gold Edition, Mathematics, Grade 7

PRACTICE TEST A



Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 7, Practice Test A
131TNPTF

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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
Gold Edition, Mathematics, Grade 7

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** Leon played four rounds of pitch-and-putt golf. He scored -3 in his first round, -2 in each of his next two rounds, and 1 in his last round. What was Leon's total score?

A -6
 B -4
 C 0
 D 2

- 2** What is the value of $2n^2 + 5n$ when $n = \frac{3}{4}$?

F $4\frac{5}{16}$
 G $4\frac{7}{8}$
 H 6
 J $8\frac{3}{4}$

- 3** The table below shows values of x and y .

x	y
-6	-12
-2	-8
3	-3
8	2

Which equation describes the relationship between the values of x and y ?

A $y = \frac{1}{4}x$
 B $y = x - 6$
 C $y = 2x$
 D $y = 4x$

- 4** There are 24 boys and 28 girls in the chorus. The teacher will randomly pick one student to sing a solo. What is the probability that the student picked will be a girl?

F $\frac{6}{13}$
 G $\frac{1}{2}$
 H $\frac{7}{13}$
 J $\frac{2}{3}$

- 5** Which inequality is the solution for $-\frac{3}{4}s + \frac{5}{6} > \frac{2}{3}$?

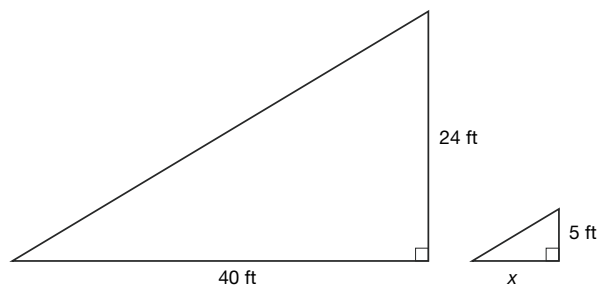
A $s > 2$
B $s < 2$
C $s > \frac{2}{9}$
D $s < \frac{2}{9}$

- 6** What is the value of the expression shown?

$$3.5\left(\frac{5}{12} + \frac{1}{4}\right)$$

F $1\frac{19}{24}$
G $2\frac{1}{3}$
H $2\frac{5}{8}$
J $4\frac{1}{6}$

- 7** The two similar triangles shown are patterns used for a school project.



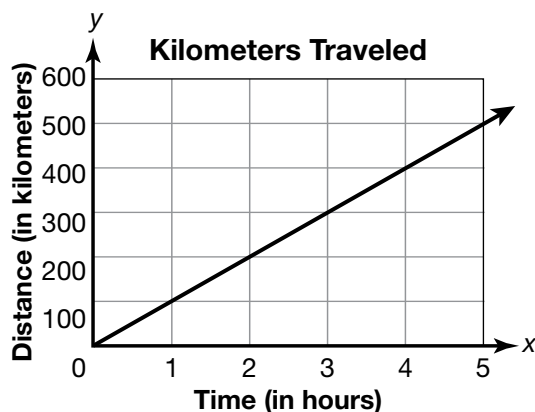
What is the value of x , the length of the smaller triangle, in feet?

A 3 feet
B $6\frac{2}{3}$ feet
C $8\frac{1}{3}$ feet
D 9 feet

- 8** The price for a 6-pack of fruit boxes is \$2.94. Which of the following represents the same price per fruit box?

F 2 boxes for \$0.98
G 3 boxes for \$1.57
H 4 boxes for \$2.54
J 8 boxes for \$6.01

- 9** The graph shows the relationship between the time and distance traveled on a family trip.



What does the slope of the line represent?

- A** the number of kilometers traveled per hour
- B** the number of hours per kilometer traveled
- C** the number of kilometers traveled after 5 hours
- D** the number of hours it takes to travel 500 kilometers

- 10** Which value of n makes this inequality true?

$$\frac{16}{25} < n < \frac{33}{50}$$

- F** 0.63
- G** 0.64
- H** 0.65
- J** 0.66

- 11** The numbers of points that the Ducks scored in 8 games are listed below.

42, 37, 32, 53, 36, 48, 54, 50

What is the mean of the number of points the Ducks scored in the 8 games?

- A** 44
- B** 45
- C** 46
- D** 48

- 12** The Terriers have won 55% of their games this season. What is the ratio of games won to games lost?

- F** 9:20
- G** 11:20
- H** 9:11
- J** 11:9

- 13** What value of x makes this equation true?

$$2x - 3 = 4.5$$

- A** $x = 0.75$
- B** $x = 1.5$
- C** $x = 2.25$
- D** $x = 3.75$

- 14** Which table shows an inversely proportional relationship?

F

x	y
2	4
4	8
8	16

G

x	y
2	16
4	8
8	4

H

x	y
2	5
4	7
8	11

J

x	y
2	8
4	6
8	2

- 15** A triangle has side lengths of 12 inches, 18 inches, and 27 inches. Which list shows the side lengths of a similar triangle?

- A** 4 inches, 6 inches, 8 inches
B 6 inches, 9 inches, 12 inches
C 24 inches, 36 inches, 54 inches
D 36 inches, 54 inches, 63 inches

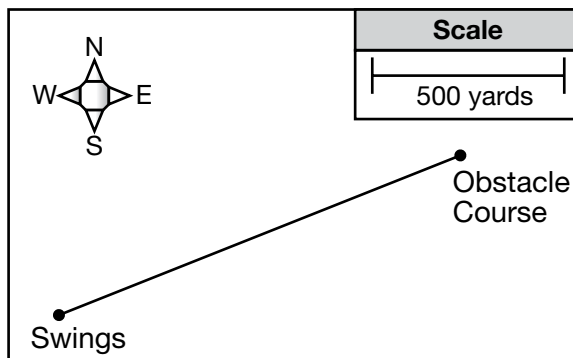
- 16** This set of ordered pairs represents a function.

$\{(-3, 2), (-2, 0), (-1, -2), (0, -4), (1, -6)\}$

Which ordered pair can be included in the set so that it still represents a function?

- F** $(-3, -2)$
G $(-1, 0)$
H $(0, -8)$
J $(2, -4)$

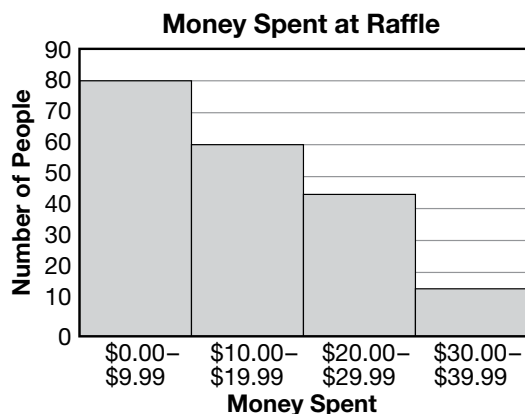
- 17** The map shows Carr Memorial Park.



What is the actual distance between the swings and the obstacle course?

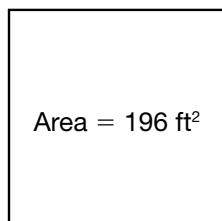
- A** 1,000 yards
B 1,125 yards
C 1,250 yards
D 1,500 yards

- 18** The histogram shows the number of people that spent different amounts of money at a raffle.



What percent of the people spent less than \$20 at the raffle?

- F** 75%
G 70%
H 65%
J 65%
- 19** Nicole's bedroom floor is a square. The area of her bedroom floor is shown below.



What is the perimeter of Nicole's bedroom floor?

- A** 14 feet
B 28 feet
C 49 feet
D 56 feet

- 20** Which equation represents an inversely proportional relationship?

- F** $y = \frac{5}{x}$
G $y = x^2$
H $y = 3x$
J $y = x - 4$

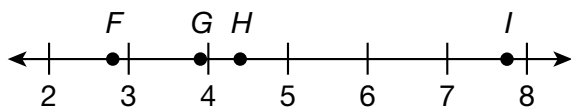
- 21** A spinner with equal sections labeled 1 through 8 is spun one time. Each number has one section. What is the probability that the spinner lands on a number greater than 3?

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

- 22** A trail mix recipe is made by mixing 5 ounces of nuts with 3 ounces of granola. At this rate, how many ounces of nuts are required for 32 ounces of trail mix?

- F** 12 ounces
G 15 ounces
H 17 ounces
J 20 ounces

- 23** Which point best represents the location of $\sqrt[3]{60}$ on the number line?



- A F
B G
C H
D I

- 24** Two rectangles are similar. The area of the smaller rectangle is 28 square inches. The area of the larger rectangle is 112 square inches. What is the ratio of the width of the smaller rectangle to the width of the larger rectangle?

- F $\frac{1}{8}$
G $\frac{1}{4}$
H $\frac{1}{3}$
J $\frac{1}{2}$

- 25** Matt started a stamp collection by purchasing 280 stamps during Week 1. Each week after that, he bought an equal number of stamps. The table below shows the number of stamps in Matt's collection after different numbers of weeks.

Matt's Stamps

Week	Number of Stamps
1	280
3	340
6	430
8	490

If Matt continues to buy the same number of stamps each week, how many will he have after 15 weeks?

- A 610
B 700
C 710
D 720

- 26** What is the interquartile range of the data listed below?

32, 51, 72, 48, 62, 56, 38

- F 12
G 16
H 24
J 40

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

$$2\frac{3}{4} + 3\frac{1}{2} \div \frac{2}{3}$$

- A $4\frac{1}{6}$
 B $5\frac{1}{12}$
 C 8
 D $9\frac{3}{8}$

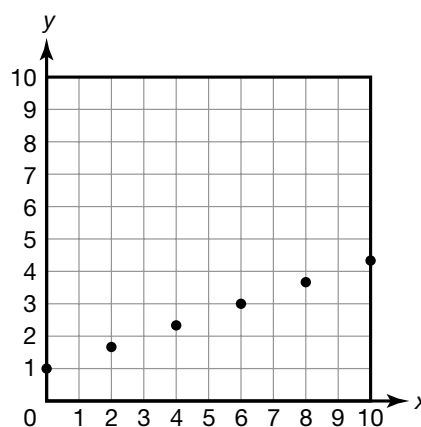
- 28** A bowling alley charges \$6 per game plus a \$4 fee for renting bowling shoes. The total amount Kyle spent at the alley was \$34. The equation below can be used to find g , the number of games bowled.

$$34 = 6g + 4$$

How many games did Kyle bowl?

- F 4
 G 5
 H 6
 J 7

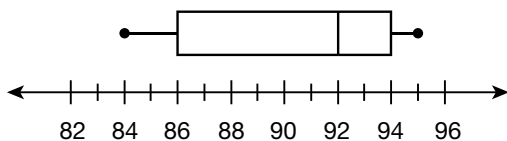
- 29** The graph shows six points of a relation.



Which equation best represents this relation?

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

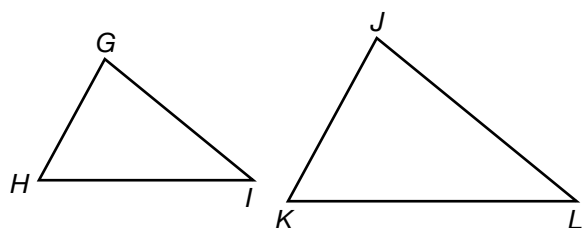
- 30** The box-and-whisker plot represents the scores that Travis earned in math.



What is the median of Travis's scores?

- F 88
- G 90
- H 92
- J 94

- 31** Look at the two triangles below.



Which set of relationships would prove that the two triangles are similar?

- A $\frac{GI}{HI} = \frac{JL}{KL}$ and $m\angle H = m\angle K$
- B $\frac{GH}{JK} = \frac{HI}{KL}$ and $m\angle G = m\angle J$
- C $m\angle H = m\angle K$, $GH = JK$, and $GI = JL$
- D $m\angle G = m\angle J$, and $m\angle I = m\angle L$

- 32** Which best describes the relationship between the input values and the output values shown in the table below?

x	y
1	1
2	4
3	9
4	16

- F directly proportional
- G inversely proportional
- H exponential
- J linear

- 33** A rectangular building is 120 feet long and 80 feet wide. Stan made a model of the building that is made to scale and is 15 inches long. What is the width of Stan's model?

- A 12 inches
- B 10 inches
- C 8 inches
- D 6 inches

- 34** Millie can type 85 words per minute and Jeri can type 64 words per minute. Which equation could be used to find w , the total number of words that Millie types more than Jeri in t minutes?

F $w = (85 - 64) \div t$

G $w = t(85 + 64)$

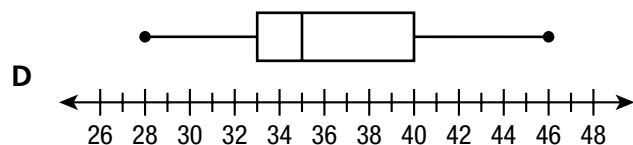
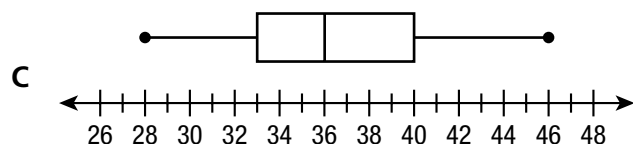
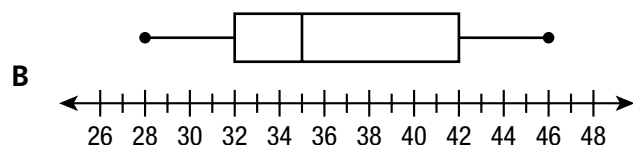
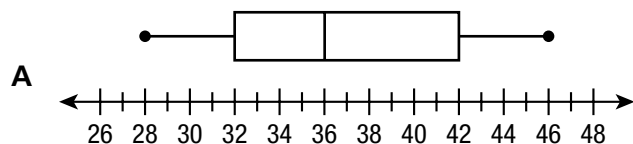
H $w = t(85 - 64)$

J $w = 85(64 - t)$

- 35** The ages of Arnie's aunts and uncles are listed below.

35, 42, 30, 38, 42, 45, 34, 28, 46, 32, 36

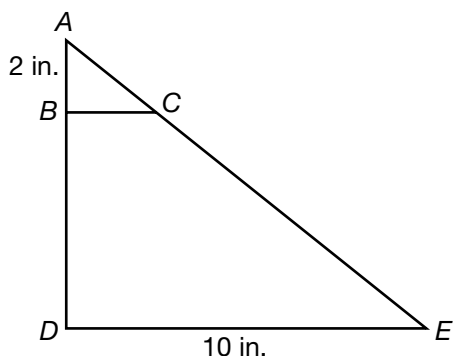
Which box-and-whisker plot accurately represents these data?



STOP 

Part 2

- 36** The diagram below represents a triangular section of a backyard.



Triangle ABC is similar to Triangle ADE . If the length of AD is 8 inches, what is the length of BC ?

- F** 2 inches
- G** $2\frac{1}{2}$ inches
- H** $3\frac{1}{4}$ inches
- J** 4 inches
- 37** What is the value of $5x^2y$ when $x = \frac{2}{3}$ and $y = \frac{3}{8}$?
- A** $\frac{5}{16}$
- B** $\frac{5}{6}$
- C** $2\frac{1}{8}$
- D** $2\frac{1}{2}$

- 38** Which value of x makes this inequality true?

$$x \leq 2.4$$

- F** $\frac{5}{2}$
- G** $\frac{8}{3}$
- H** $\frac{11}{4}$
- J** $\frac{12}{5}$

- 39** Each letter of the following word is written on a different card, and the cards are placed in a bag.

H E N D E R S O N V I L L E

One card is randomly selected from the bag. What is the probability that the card does not show the letter E ?

- A** $\frac{3}{14}$
- B** $\frac{3}{11}$
- C** $\frac{5}{7}$
- D** $\frac{11}{14}$

- 40** On a field trip, students will either see a classical music concert or visit an art museum. The ratio of students who would rather visit an art museum to students who would rather see a classical music concert is 3:2. What percent of the students would rather visit an art museum?

F 20%
G 40%
H 60%
J $66\frac{2}{3}\%$

- 41** A punch recipe calls for 6 fluid ounces of orange juice and 2 fluid ounces of grape juice. A 64-fluid-ounce pitcher will contain the same ratio of orange juice to grape juice. How many fluid ounces of grape juice are in the 64-fluid-ounce pitcher?

A 16 fluid ounces
B 24 fluid ounces
C 40 fluid ounces
D 48 fluid ounces

- 42** The temperature in Fairbanks, Alaska, was -12°F at 6 A.M. The temperature increased 8°F by noon. The temperature decreased 14°F by 8 P.M. What was the temperature in Fairbanks at 8 P.M.?

F -34°F
G -26°F
H -18°F
J 10°F

- 43** What value of w makes this equation true?

$$\frac{3}{4}w + 6 = 8$$

A $w = 1\frac{1}{4}$
B $w = 2\frac{2}{3}$
C $w = 12$
D $w = 18\frac{2}{3}$

- 44** The table below shows values of x and y .

x	y
4	1
8	3
12	5
16	7

Which equation describes the relationship between the values of x and y ?

- F $y = \frac{1}{4}x$
 G $y = \frac{1}{4}x + 3$
 H $y = \frac{1}{3}x + 2$
 J $y = \frac{1}{2}x - 1$

- 45** Yolanda bought a bicycle for \$800. She will pay for it in equal monthly payments. The table shows the remaining balance at the end of each month.

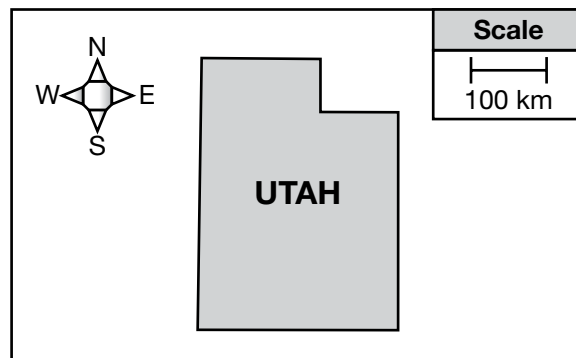
Bicycle Balance

Month	Balance
1	\$775
2	\$750
5	\$675
7	\$625

If the pattern continues, what will Yolanda's balance be at the end of 12 months?

- A \$50
 B \$475
 C \$500
 D \$525

- 46** This map shows the state of Utah.



Based on the map, what is the approximate length of the west border of Utah?

- F 140 kilometers
 G 180 kilometers
 H 240 kilometers
 J 360 kilometers

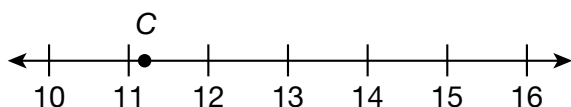
- 47** Mr. Edwards spent \$60.00 to purchase 2 adult tickets and 4 student tickets for an amusement park. The price of each adult ticket was \$15.00. The following equation can be used to find c , the cost of each student ticket.

$$4c + 15 \times 2 = 60$$

What was the price of each student ticket?

- A \$7.50
 B \$10.00
 C \$15.00
 D \$22.50

- 48 Which is closest to the location of Point C on the number line?



- F $\sqrt{125}$
 G $\sqrt{150}$
 H $\sqrt{175}$
 J $\sqrt{200}$

- 49 The table shows the scores that Keani earned on her science tests.

Science Scores

Test	Score
1	88
2	76
3	90
4	94
5	86

Which type of graph would best represent the data?

- A line graph
 B histogram
 C circle graph
 D bar graph

- 50 The table shows the relationship between the number of people at a table in a diner and the amount of money that was spent by the people at the table.

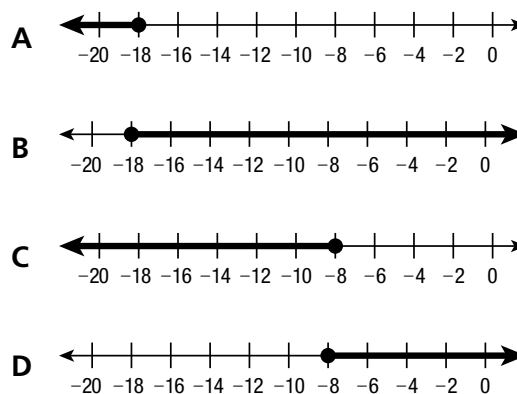
Money Spent

Number of People	Amount Spent (in dollars)
2	24
3	30
4	50
6	72

Which of these best describes this relationship?

- F nonlinear
 G linear
 H directly proportional
 J inversely proportional

- 51 Which graph best represents the solution to the inequality $-\frac{2}{3}x \leq 12$?



- 52** A 32-ounce box of cereal costs \$3.84. At this rate, how much does a 50-ounce box of cereal cost?

F \$4.80
G \$5.00
H \$5.76
J \$6.00

- 53** Mr. Williams is traveling on a business trip. After $2\frac{1}{2}$ hours of driving, he has traveled about 150 miles. At this rate, which equation could be used to estimate h , the number of hours needed to drive another 480 miles?

A $\frac{h}{2.5} = \frac{150}{480}$
B $\frac{2.5}{h} = \frac{480}{150}$
C $\frac{150}{2.5} = \frac{480}{h}$
D $\frac{150}{2.5} = \frac{h}{480}$

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

$$2\frac{7}{10} + 1.8 \div \frac{1}{2}$$

F 9
G $6\frac{3}{10}$
H $3\frac{3}{5}$
J $2\frac{1}{4}$

- 55** A triangle has side lengths of 18 centimeters and 24 centimeters. The measure of the included angle is 50° . Which measurements could be the side lengths and the included angle of the corresponding parts in a similar triangle?

A side lengths: 9 centimeters, 12 centimeters; included angle 50°
B side lengths: 12 centimeters, 16 centimeters; included angle 40°
C side lengths: 27 centimeters, 42 centimeters; included angle 50°
D side lengths: 45 centimeters, 72 centimeters; included angle 40°

- 56** Which of these relations is a function?
- F** $(-2, 1), (-1, 2), (1, 2), (2, 3)$
- G** $(-2, -2), (-1, 0), (-1, 2), (2, 3)$
- H** $(-2, -1), (-1, -3), (0, -1), (-2, 3)$
- J** $(-2, -2), (-2, -1), (-2, 0), (-2, 1)$

- 57** A cube has a volume of 216 cubic centimeters.

$$\begin{aligned} SA &= 6 \times e^2 \\ V &= e^3 \end{aligned}$$

If the cube is completely covered with wrapping paper, what is the minimum amount of paper needed to cover all 6 faces?

- A** 36 square centimeters
- B** 108 square centimeters
- C** 216 square centimeters
- D** 1,296 square centimeters

- 58** What is the upper quartile of the numbers listed below?

28, 42, 16, 35, 52, 48, 41, 28, 32, 44, 19

- F** 46
- G** 44
- H** 43
- J** 42

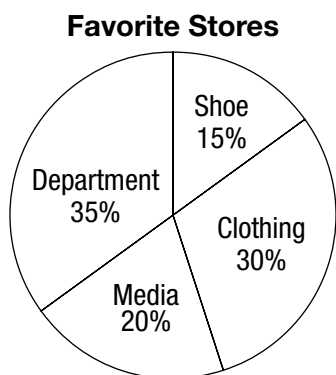
- 59** Mr. Silver is going to buy a car. The cost of the car is \$24,000. He will make a down payment of \$6,000 and then he will make 48 equal payments. Which equation can be used to find p , the amount of each payment that Mr. Silver will make?

- A** $p = (24,000 - 6,000) \div 48$
- B** $p = (24,000 + 6,000) \div 48$
- C** $p = 24,000 \div 48 - 6,000$
- D** $p = 48(24,000 - 6,000)$

- 60** What is the value of $4.8b + 3.6c$, when $b = 6$ and $c = 4$?

F 36.72
G 40.8
H 42
J 43.2

- 61** The circle graph shows the percentages of people surveyed at the mall who prefer different types of stores. There were 480 people surveyed.



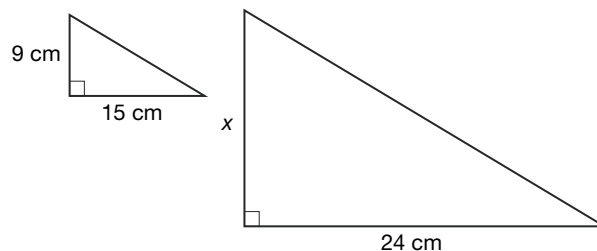
What is the total number of people that chose clothing stores as their favorite store?

A 144
B 160
C 168
D 180

- 62** A recipe for making 12 fluid ounces of soup requires 10 fluid ounces of water. At this rate, how many fluid ounces of water are required to make 72 fluid ounces of soup?

F 8 fluid ounces
G 12 fluid ounces
H 60 fluid ounces
J 64 fluid ounces

- 63** Two similar triangles are shown below.



What is the value of x , the height of the larger triangle?

A 14.4 centimeters
B 15 centimeters
C 16.2 centimeters
D 18 centimeters

- 64** Which table shows a directly proportional relationship?

F

x	y
2	0.4
4	0.5
6	0.6

H

x	y
4	0.8
6	0.6
8	0.4

G

x	y
3	0.75
5	1.25
7	1.75

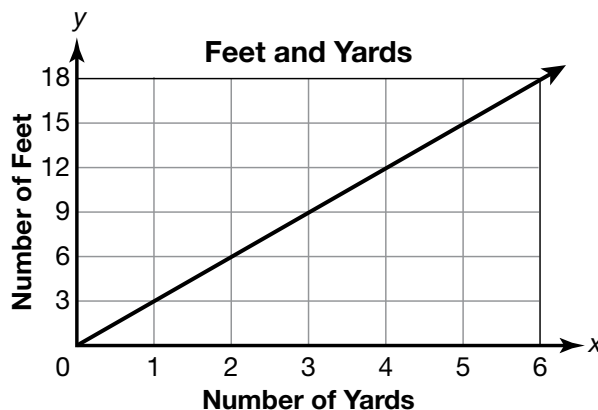
J

x	y
5	2.5
7	4.9
9	8.1

- 65** Of the tosses Larry made while playing skeeball, 25% were worth 50 points, 40% were worth 40 points, and the rest were worth 30 points. What is the ratio of 50-point tosses to 40-point tosses?

- A** 1:4
B 1:3
C 5:13
D 5:8

- 66 Which statement best describes the slope of the line shown?



- F The slope represents the number of feet in 6 yards.
 G The slope represents the number of yards in 18 feet.
 H The slope represents the number of yards per foot.
 J The slope represents the number of feet per yard.

- 67 The table below shows the amount of money that Ms. Lewis owes for a computer that she bought.

Amount Owed

Month	Amount Owed (in dollars)
0	800
1	760
2	720
3	680
4	640

If this pattern continues, which expression represents the amount Ms. Lewis will owe in Month n ?

- A $-40n + 800$
 B $n - 40$
 C $40n + 800$
 D $800n - 40$

68 Jill has a rectangular prism that is 6 inches long. Michelle has a rectangular prism that is 18 inches long. These two prisms are similar. Which statement is true?

- F** The volume of Michelle's prism is 3 times greater than Jill's prism.
- G** The volume of Michelle's prism is 6 times greater than Jill's prism.
- H** The volume of Michelle's prism is 9 times greater than Jill's prism.
- J** The volume of Michelle's prism is 27 times greater than Jill's prism.

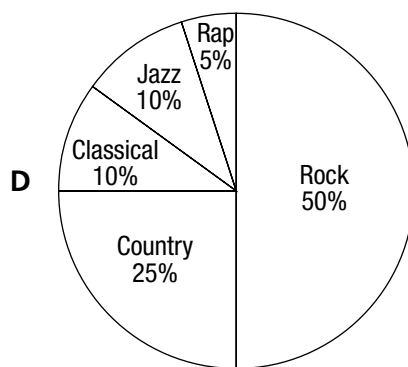
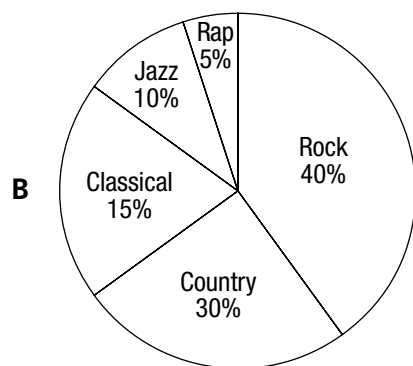
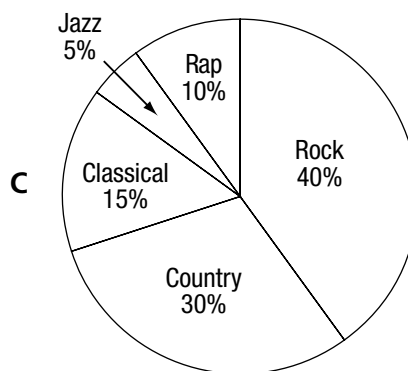
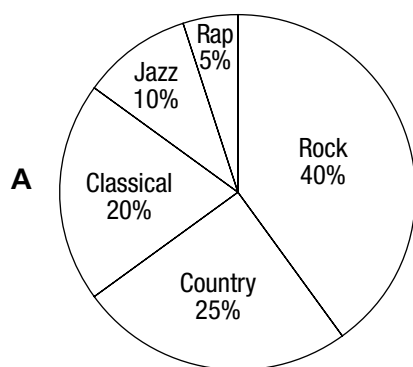
69

The table below shows the numbers of different types of CDs that Troy has.

Troy's CDs

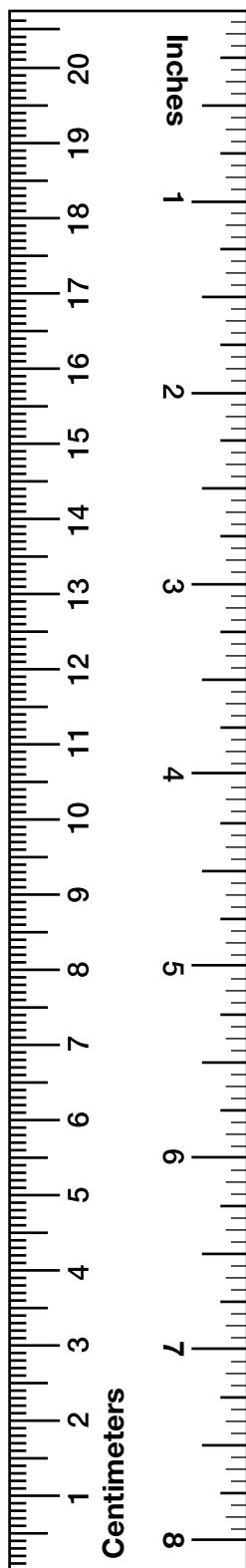
Type	Number of CDs
Rock	80
Country	60
Classical	30
Jazz	20
Rap	10

Which graph best represents the data in the table?



STOP

Ruler



Notes

Notes

Notes

Notes

Answer Key

**Tennessee Blueprint TCAP Coach
Gold Edition, Mathematics, Grade 7
Practice Test A**



Answer Key

Practice Test A

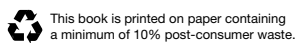
- | | |
|------------------|------------------|
| 1. A [0706.2.5] | 47. A [0706.3.8] |
| 2. G [0706.3.1] | 48. F [0706.2.4] |
| 3. B [0706.1.2] | 49. D [0706.5.2] |
| 4. H [0706.5.4] | 50. F [0706.1.3] |
| 5. D [0706.3.9] | 51. B [0706.3.9] |
| 6. G [0706.2.1] | 52. J [0706.2.7] |
| 7. C [0706.4.1] | 53. C [0706.3.5] |
| 8. F [0706.2.7] | 54. G [0706.2.1] |
| 9. A [0706.3.4] | 55. A [0706.4.2] |
| 10. H [0706.2.2] | 56. F [0706.3.2] |
| 11. A [0706.5.3] | 57. C [0706.2.3] |
| 12. J [0706.2.6] | 58. G [0706.5.3] |
| 13. D [0706.3.6] | 59. A [0706.3.7] |
| 14. G [0706.1.3] | 60. J [0706.3.1] |
| 15. C [0706.4.2] | 61. A [0706.5.1] |
| 16. J [0706.3.2] | 62. H [0706.1.1] |
| 17. B [0706.1.4] | 63. A [0706.4.1] |
| 18. G [0706.5.1] | 64. G [0706.1.3] |
| 19. D [0706.2.3] | 65. D [0706.2.6] |
| 20. F [0706.3.5] | 66. J [0706.3.4] |
| 21. B [0706.5.4] | 67. A [0706.1.2] |
| 22. J [0706.1.1] | 68. J [0706.4.3] |
| 23. B [0706.2.4] | 69. B [0706.5.2] |
| 24. J [0706.4.3] | |
| 25. B [0706.3.3] | |
| 26. H [0706.5.3] | |
| 27. C [0706.2.1] | |
| 28. G [0706.3.8] | |
| 29. A [0706.1.2] | |
| 30. H [0706.5.1] | |
| 31. D [0706.4.2] | |
| 32. H [0706.1.3] | |
| 33. B [0706.2.7] | |
| 34. H [0706.3.7] | |
| 35. A [0706.5.2] | |
| 36. G [0706.4.1] | |
| 37. B [0706.3.1] | |
| 38. J [0706.2.2] | |
| 39. D [0706.5.4] | |
| 40. H [0706.2.6] | |
| 41. A [0706.1.1] | |
| 42. H [0706.2.5] | |
| 43. B [0706.3.6] | |
| 44. J [0706.1.2] | |
| 45. C [0706.3.3] | |
| 46. J [0706.1.4] | |

Answer Sheet

Practice Test A

1. (A) (B) (C) (D)
2. (F) (G) (H) (J)
3. (A) (B) (C) (D)
4. (F) (G) (H) (J)
5. (A) (B) (C) (D)
6. (F) (G) (H) (J)
7. (A) (B) (C) (D)
8. (F) (G) (H) (J)
9. (A) (B) (C) (D)
10. (F) (G) (H) (J)
11. (A) (B) (C) (D)
12. (F) (G) (H) (J)
13. (A) (B) (C) (D)
14. (F) (G) (H) (J)
15. (A) (B) (C) (D)
16. (F) (G) (H) (J)
17. (A) (B) (C) (D)
18. (F) (G) (H) (J)
19. (A) (B) (C) (D)
20. (F) (G) (H) (J)
21. (A) (B) (C) (D)
22. (F) (G) (H) (J)
23. (A) (B) (C) (D)
24. (F) (G) (H) (J)
25. (A) (B) (C) (D)
26. (F) (G) (H) (J)
27. (A) (B) (C) (D)
28. (F) (G) (H) (J)
29. (A) (B) (C) (D)
30. (F) (G) (H) (J)
31. (A) (B) (C) (D)
32. (F) (G) (H) (J)
33. (A) (B) (C) (D)
34. (F) (G) (H) (J)
35. (A) (B) (C) (D)
36. (F) (G) (H) (J)

37. (A) (B) (C) (D)
38. (F) (G) (H) (J)
39. (A) (B) (C) (D)
40. (F) (G) (H) (J)
41. (A) (B) (C) (D)
42. (F) (G) (H) (J)
43. (A) (B) (C) (D)
44. (F) (G) (H) (J)
45. (A) (B) (C) (D)
46. (F) (G) (H) (J)
47. (A) (B) (C) (D)
48. (F) (G) (H) (J)
49. (A) (B) (C) (D)
50. (F) (G) (H) (J)
51. (A) (B) (C) (D)
52. (F) (G) (H) (J)
53. (A) (B) (C) (D)
54. (F) (G) (H) (J)
55. (A) (B) (C) (D)
56. (F) (G) (H) (J)
57. (A) (B) (C) (D)
58. (F) (G) (H) (J)
59. (A) (B) (C) (D)
60. (F) (G) (H) (J)
61. (A) (B) (C) (D)
62. (F) (G) (H) (J)
63. (A) (B) (C) (D)
64. (F) (G) (H) (J)
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)



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Tennessee Blueprint TCAP Coach, Gold Edition, Mathematics, Grade 7 Practice Test A, Answer Key
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