

DC Office of the State Superintendent of Education

District of Columbia

Comprehensive Assessment System

2009 Released Items

Sixth Grade Mathematics



Office of the State Superintendent of Education

DISTRICT OF COLUMBIA
MAYOR ADRIAN M. FENTY

The age of each dancer in a ballet class is listed below.

11	12	12	14	15	20	21
----	----	----	----	----	----	----

What is the mode of this data set?

- F** 10
- G** 12
- H** 14
- J** 15

Content: Mathematics
Item Number: 10
Item ID: 01007718
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.DASP.1
Reporting Category: Data Analysis, Statistics & Probability



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MAYOR ADRIAN M. FENTY

Look at the set of data below.

11, 14, 18, 21, 21

Which of these data sets has the same median as the given set?

- A** 14, 16, 17, 18, 20
- B** 11, 13, 19, 20, 21
- C** 13, 16, 18, 20, 25
- D** 13, 16, 20, 21, 21

Content: Mathematics
Item Number: 37
Item ID: 00880256
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.DASP.1
Reporting Category: Data Analysis, Statistics & Probability



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The table below shows the temperatures recorded for five days in River Valley.

Temperatures in River Valley

Day	Temperature (in °F)
Monday	74
Tuesday	69
Wednesday	67
Thursday	71
Friday	69

Based on the information in the table, what was the mean temperature in River Valley during the five days?

- F** 67
- G** 69
- H** 70
- J** 74

Content: Mathematics
Item Number: 52
Item ID: 00788453
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.DASP.1
Reporting Category: Data Analysis, Statistics & Probability



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After lunch, 40 students had a choice of bread pudding, vanilla pudding, or chocolate pudding for dessert.

- 4 students chose bread pudding
- 20 students chose vanilla pudding
- 16 students chose chocolate pudding

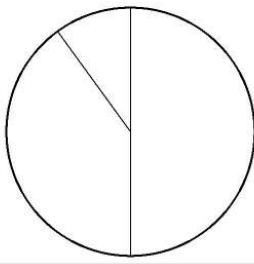
A What is the percentage of students who chose each type of pudding? In the box in the answer booklet, show your work and write your answers on the lines.

B In the box in the answer booklet, label the circle graph with titles and percentages.

A

bread _____% vanilla _____% chocolate _____%

B



Content: Mathematics
 Item Number: 32
 Item ID: 01172296
 Item Type: Constructed Response

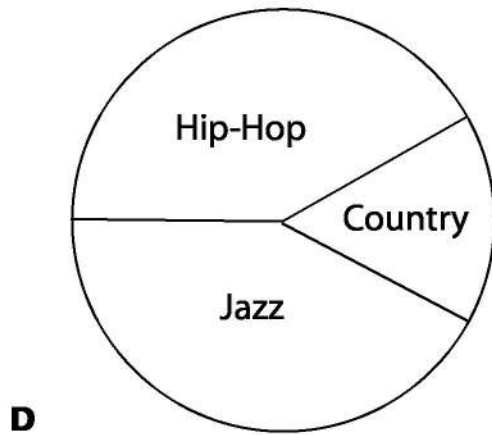
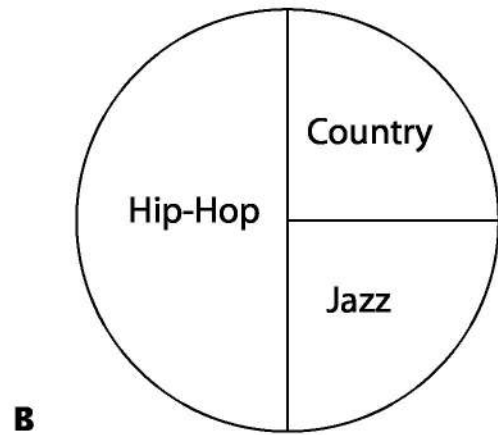
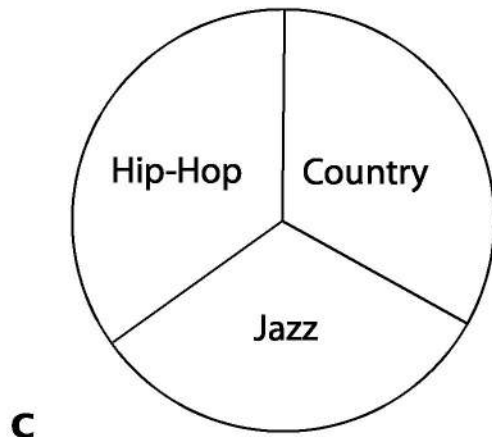
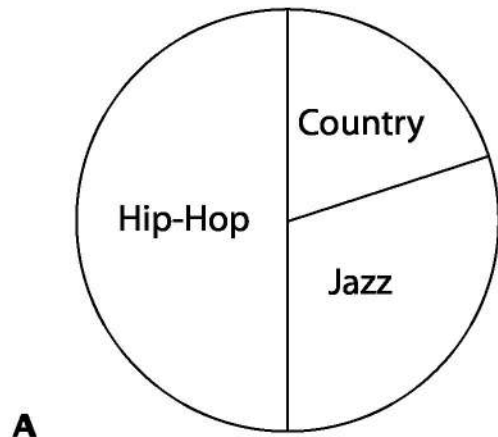
Answer Key:
 Max. score points: 3
 Standard: 6.DASP.2
 Reporting Category: Data Analysis, Statistics & Probability



Alonzo has 50 CDs at home.

- 10 are Country music CDs
- 25 are Hip-Hop CDs
- 15 are Jazz music CDs

Which circle graph best shows the types of music Alonzo has on CDs?



Content: Mathematics
 Item Number: 41
 Item ID: 01007736
 Item Type: Multiple Choice

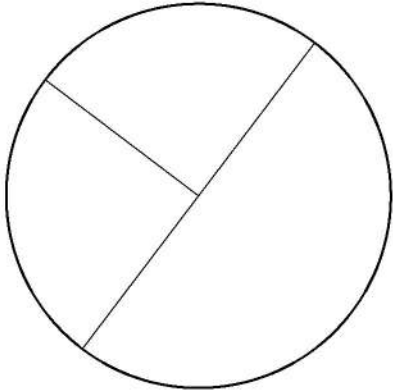
Answer Key: A
 Max. score points: 1
 Standard: 6.DASP.2
 Reporting Category: Data Analysis, Statistics & Probability



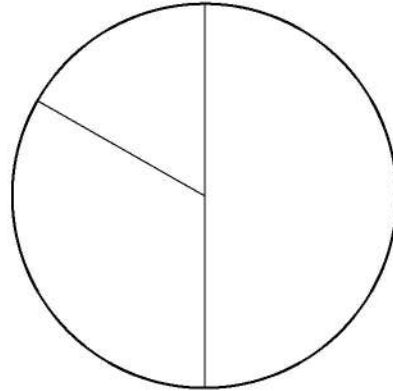
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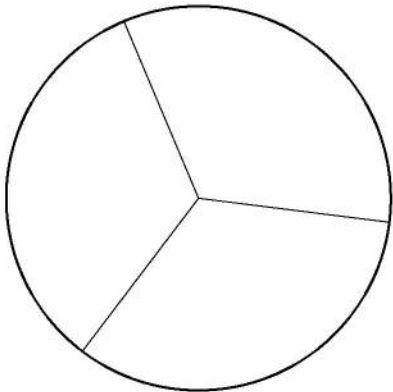
A survey was done to find out if people liked a certain television show. One-half of the people surveyed answered "No." One-third answered "Yes." The rest of the people surveyed answered "No Opinion." Which circle graph could be used to show the results of this survey?



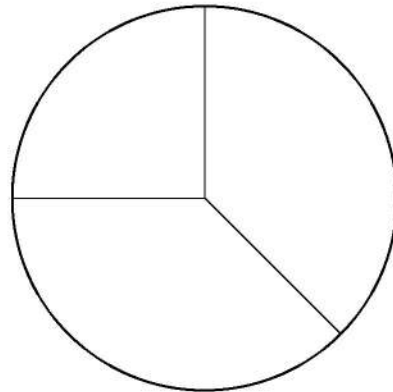
F



H



G



J

Content: Mathematics
Item Number: 58
Item ID: 00880238
Item Type: Multiple Choice

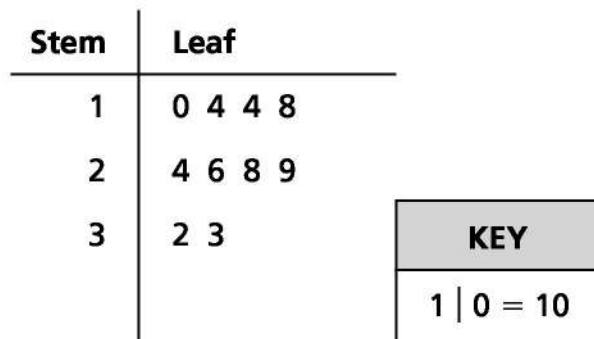
Answer Key: H
Max. score points: 1
Standard: 6.DASP.2
Reporting Category: Data Analysis, Statistics & Probability



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A stem-and-leaf plot is shown below.



How many times is the number 14 recorded in this stem-and-leaf plot?

1

2

3

4

A**B****C****D**

Content: Mathematics
Item Number: 19
Item ID: 00880300
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.DASP.3
Reporting Category: Data Analysis, Statistics & Probability

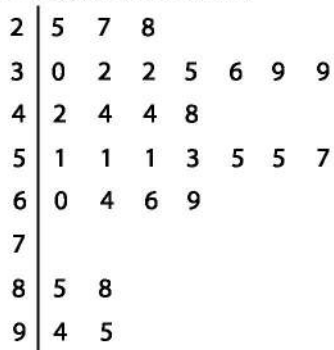


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The stem-and-leaf plot below shows the length, in minutes, of each DVD in Tyrone's collection.

DVD lengths (in minutes)



Key: 4 | 8 = 48 minutes

How many of Tyrone's DVDs are longer than 45 minutes?

11

F

13

G

16

H

21

J

Content: Mathematics
Item Number: 56
Item ID: 01007764
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.DASP.3
Reporting Category: Data Analysis, Statistics & Probability



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The table shows the number of students enrolled in Ms. Lee’s craft classes last year.

30	7	15	12	10	15	23	19	21	17	26	9
----	---	----	----	----	----	----	----	----	----	----	---

Which stem-and-leaf plot represents the data given in the table?

Craft Class Enrollment	
0	7 9
1	0 2 5 7 9
2	1 3 6
3	0

F

KEY

1 | 0 = 10

Craft Class Enrollment	
1	0 2 5 5 7 9
2	1 3 6
3	0
7	
9	

H

KEY

2 | 3 = 23

Craft Class Enrollment	
0	7 9
1	10 12 15 15 17 19
2	21 23 26
3	30

G

KEY

3 | 0 = 30

Craft Class Enrollment	
0	7 9
1	0 2 5 5 7 9
2	1 3 6
3	0

J

KEY

2 | 1 = 21

Content: Mathematics
 Item Number: 34
 Item ID: 01172332
 Item Type: Multiple Choice

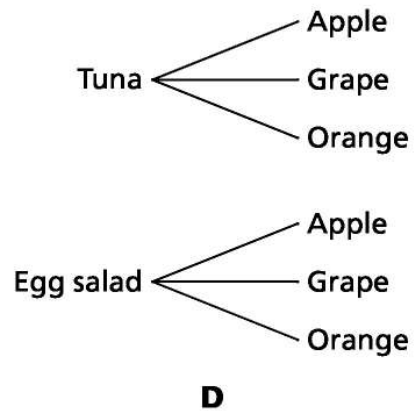
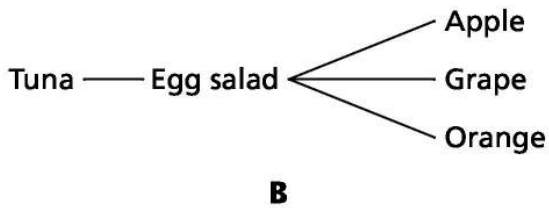
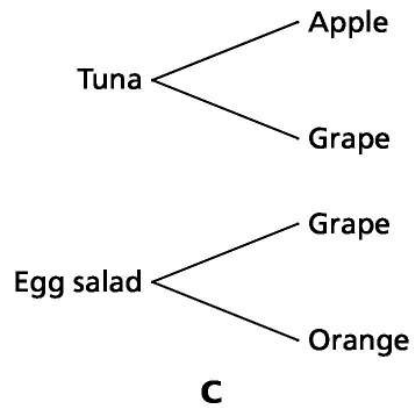
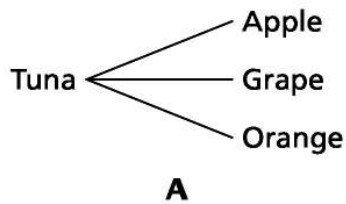
Answer Key: J
 Max. score points: 1
 Standard: 6.DASP.3
 Reporting Category: Data Analysis, Statistics & Probability

The table below shows the different types of sandwiches and juice available at Freddie's Corner Store.

Freddie's Corner Store

Sandwich	Juice
Tuna	Apple
Egg salad	Grape
	Orange

Which tree diagram shows all the possible combinations of one sandwich and one juice?



Content: Mathematics
 Item Number: 13
 Item ID: 01172288
 Item Type: Multiple Choice

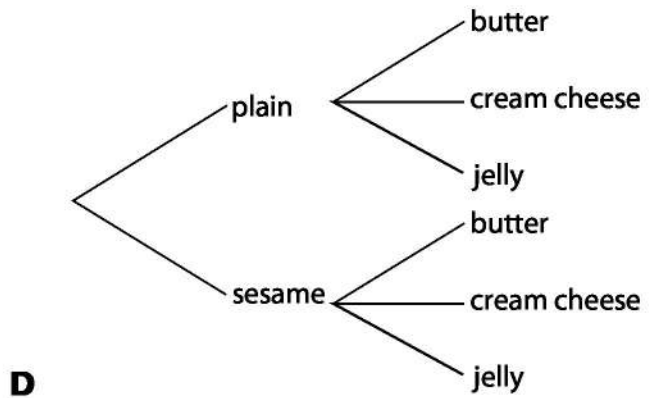
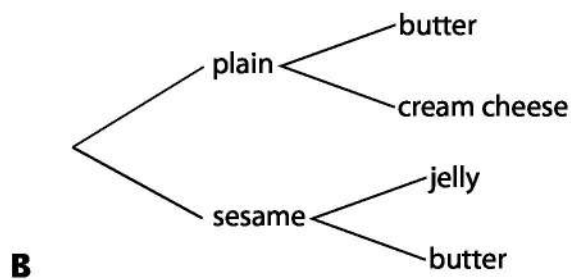
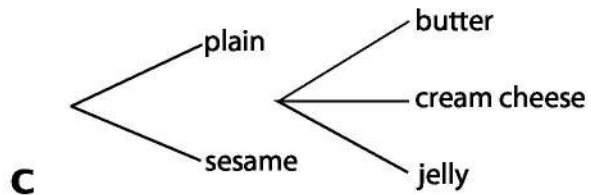
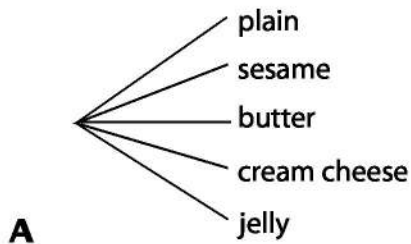
Answer Key: D
 Max. score points: 1
 Standard: 6.DASP.4
 Reporting Category: Data Analysis, Statistics & Probability



Raven can choose from the bagels and toppings shown in the table below.

Bagels	Toppings
plain	butter
sesame	cream cheese
	jelly

Which diagram shows all the possible ways Raven can choose one bagel with one topping?



Content: Mathematics
 Item Number: 55
 Item ID: 01007772
 Item Type: Multiple Choice

Answer Key: D
 Max. score points: 1
 Standard: 6.DASP.4
 Reporting Category: Data Analysis, Statistics & Probability

Mia wants to choose a flower to put in her vase. She can choose either a rose (R) or a daisy (D). Each flower comes in these colors:

- Orange (O)
- Yellow (Y)
- Pink (P)

Which of these lists shows all the possible combinations of one flower and one color that Mia can choose?

- F** RO, RY, DO, DY
G RD, OY, OP, YP
H RO, RY, RP, DO, DY, DP
J RO, RY, RP, DO, DY, DP, RP

Content: Mathematics
Item Number: 48
Item ID: 01172336
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.DASP.4
Reporting Category: Data Analysis, Statistics & Probability



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Samuel flips two coins at the same time. What is the probability that he will get at least one tail?

F $\frac{1}{4}$

G $\frac{1}{2}$

H $\frac{2}{3}$

J $\frac{3}{4}$

Content: Mathematics
Item Number: 48
Item ID: 01172304
Item Type: Multiple Choice

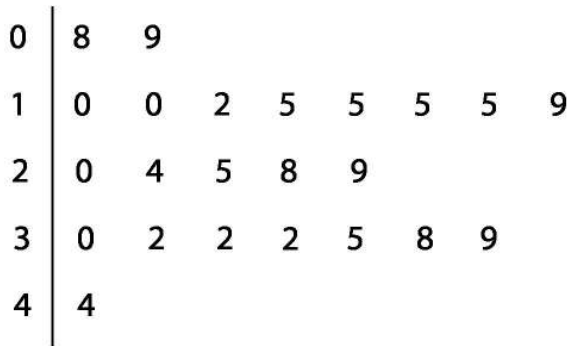
Answer Key: J
Max. score points: 1
Standard: 6.DASP.6
Reporting Category: Data Analysis, Statistics & Probability



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The price of each item on a clearance rack in a department store is shown in the stem-and-leaf plot below.

Clearance Rack Prices

Key: 2 | 0 = \$20

- A** What is the range in prices of these items? Write your answer on the line in the answer booklet.
- B** Two of the \$15 items on the clearance rack are sold. What is the new mode? On the line in the answer booklet, write your answer.

A _____

B _____

Content: Mathematics
Item Number: 63
Item ID: 01007730
Item Type: Constructed Response

Answer Key:
Max. score points: 3
Standard: 6.DASP.6
Reporting Category: Data Analysis, Statistics & Probability



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Antonio has a cube with one letter on each face: S, U, M, M, E, R. What is the probability that he will roll an M with one roll of the cube?

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

Content: Mathematics
Item Number: 53
Item ID: 00880308
Item Type: Multiple Choice

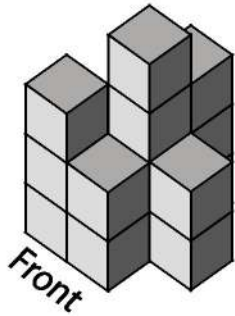
Answer Key: B
Max. score points: 1
Standard: 6.DASP.7
Reporting Category: Data Analysis, Statistics & Probability



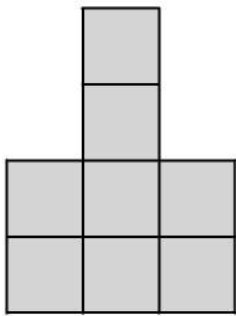
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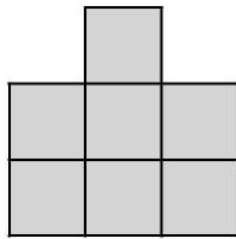
Look at the stack of blocks below.



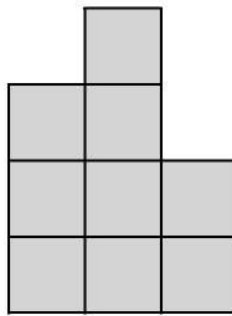
Which drawing represents the side view of this stack of blocks?



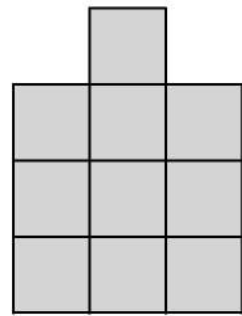
F



G



H



J

Content: Mathematics
 Item Number: 12
 Item ID: 01007714
 Item Type: Multiple Choice

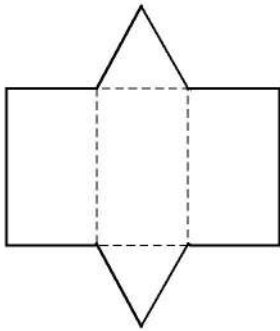
Answer Key: J
 Max. score points: 1
 Standard: 6.G.1
 Reporting Category: Geometry



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Look at the picture of the net below.



Which of these solid figures can be formed by folding the net along the dotted lines?

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

Content: Mathematics
Item Number: 14
Item ID: 01172290
Item Type: Multiple Choice

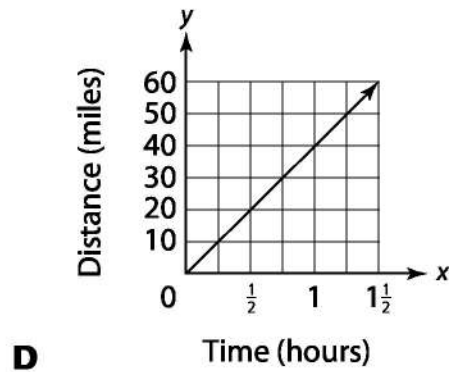
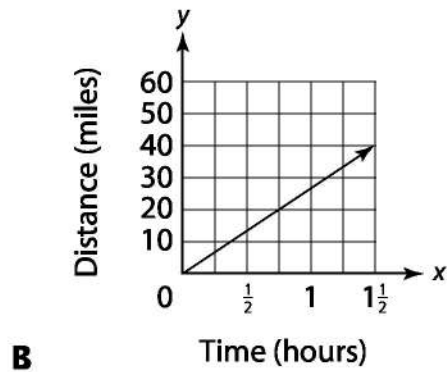
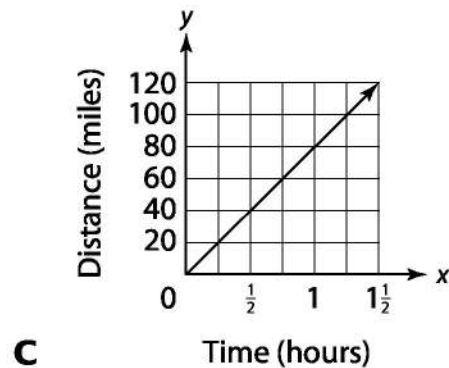
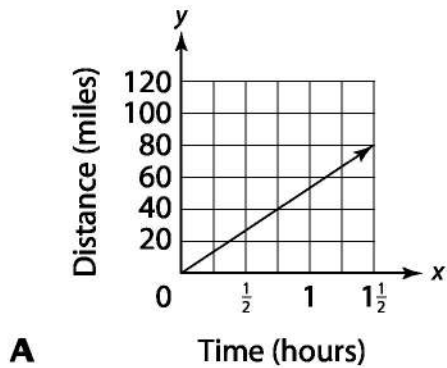
Answer Key: G
Max. score points: 1
Standard: 6.G.1
Reporting Category: Geometry



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Which graph shows an average speed of 40 miles per hour?



Content: Mathematics
 Item Number: 17
 Item ID: 01007746
 Item Type: Multiple Choice

Answer Key: D
 Max. score points: 1
 Standard: 6.G.1
 Reporting Category: Geometry



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Which of the following shapes is never a view of a cylinder from any angle?

- F** a circle
- G** a square
- H** a triangle
- J** a rectangle

Content: Mathematics
Item Number: 24
Item ID: 00788515
Item Type: Multiple Choice

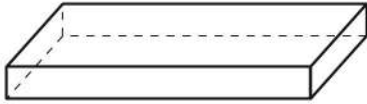
Answer Key: H
Max. score points: 1
Standard: 6.G.1
Reporting Category: Geometry



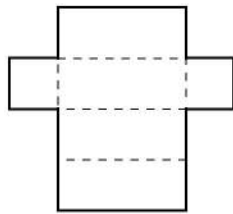
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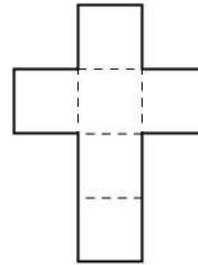
Look at the figure below.



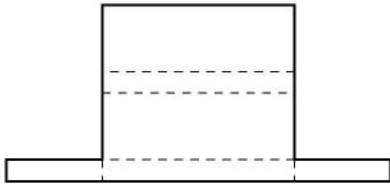
Which of these nets will make the figure when folded?



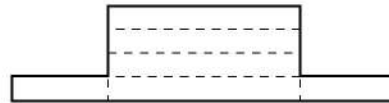
A



C



B



D

Content: Mathematics
Item Number: 43
Item ID: 00880258
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.G.1
Reporting Category: Geometry



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Cassie drew a triangle. She knows one angle of the triangle measures 35° and another angle measures 75° . What is the measure of the third angle of the triangle?

- A** 70°
- B** 75°
- C** 135°
- D** 180°

Content: Mathematics
Item Number: 7
Item ID: 00788451
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.G.2
Reporting Category: Geometry



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An angle measures 80° . How many degrees are in the supplementary angle?

- F** 10°
- G** 40°
- H** 100°
- J** 160°

Content: Mathematics
Item Number: 40
Item ID: 01007738
Item Type: Multiple Choice

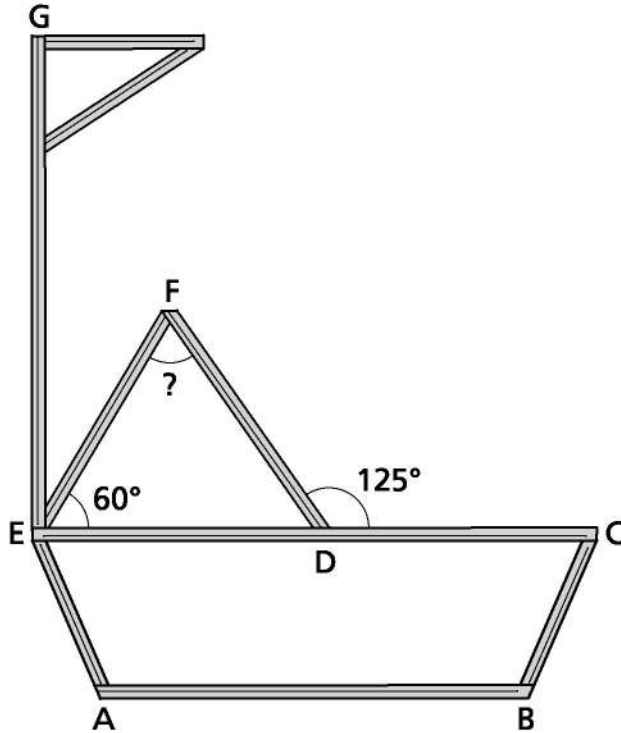
Answer Key: H
Max. score points: 1
Standard: 6.G.2
Reporting Category: Geometry



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The figure below shows the side view of a boat Amy made with straws.



What is the measure of $\angle EFD$?

- F** 55°
- G** 65°
- H** 75°
- J** 85°

Content: Mathematics
Item Number: 16
Item ID: 01172326
Item Type: Multiple Choice

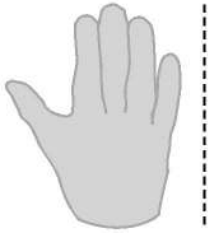
Answer Key: G
Max. score points: 1
Standard: 6.G.2
Reporting Category: Geometry



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Andrea reflected the picture below across the dotted line and then rotated it 90° clockwise around its center.



Which of these shows the picture after the reflection and rotation?



Content: Mathematics
Item Number: 50
Item ID: 01172308
Item Type: Multiple Choice

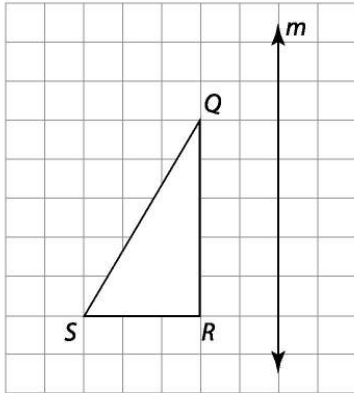
Answer Key: F
Max. score points: 1
Standard: 6.G.3
Reporting Category: Geometry



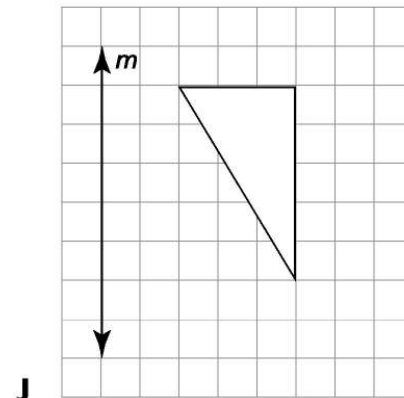
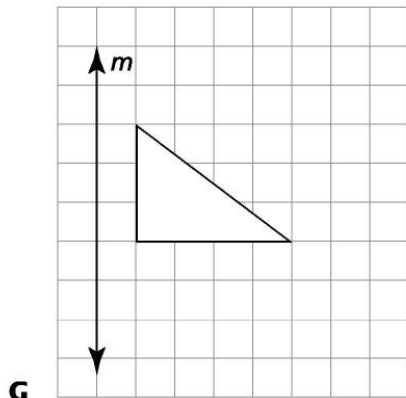
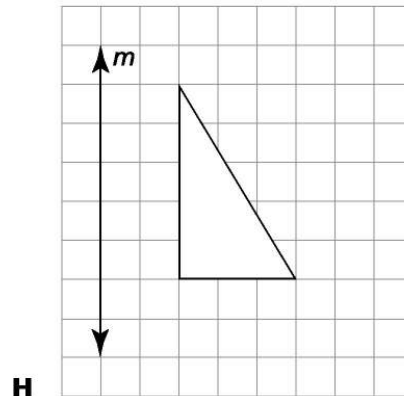
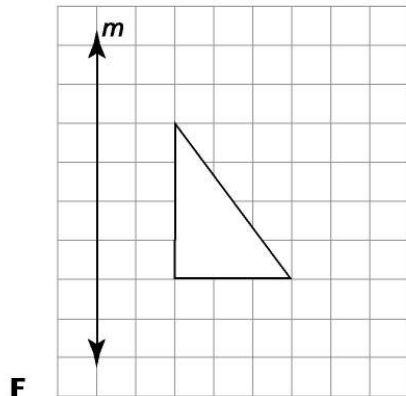
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Triangle QRS is reflected across line m .



Which triangle results from this reflection?



Content: Mathematics
 Item Number: 54
 Item ID: 01007760
 Item Type: Multiple Choice

Answer Key: H
 Max. score points: 1
 Standard: 6.G.3
 Reporting Category: Geometry



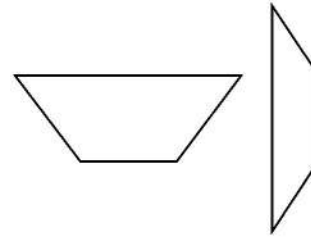
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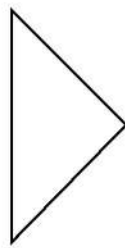
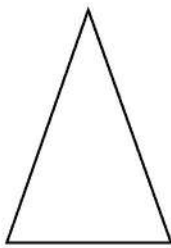
Which of these pairs of shapes appears to be congruent?



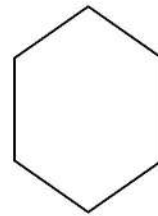
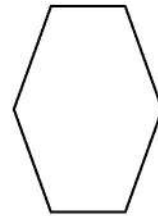
F



H



G



J

Content: Mathematics
Item Number: 62
Item ID: 00880234
Item Type: Multiple Choice

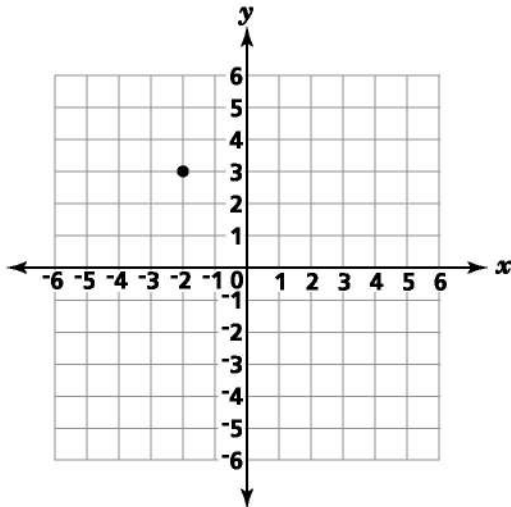
Answer Key: F
Max. score points: 1
Standard: 6.G.3
Reporting Category: Geometry



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MAYOR ADRIAN M. FENTY

Which of the following ordered pairs describes the point on the coordinate grid below?



- F** $(-2, 3)$
- G** $(3, -2)$
- H** $(-3, 2)$
- J** $(2, -3)$

Content: Mathematics
Item Number: 20
Item ID: 00788447
Item Type: Multiple Choice

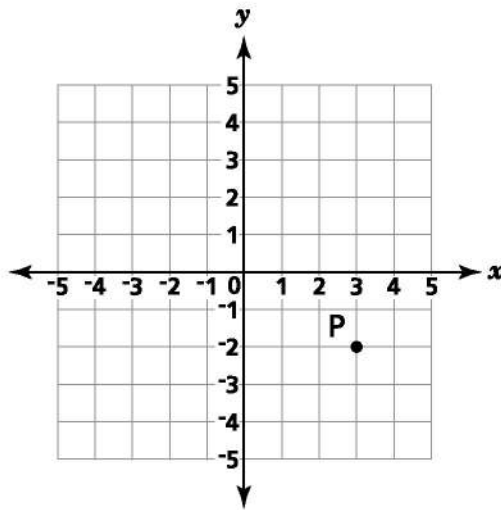
Answer Key: F
Max. score points: 1
Standard: 6.G.4
Reporting Category: Geometry



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Point P is shown on the coordinate grid below.



What are the coordinates of point P?

- F** (-2, 3)
- G** (2, 3)
- H** (-3, -2)
- J** (3, -2)

Content: Mathematics
Item Number: 64
Item ID: 00880296
Item Type: Multiple Choice

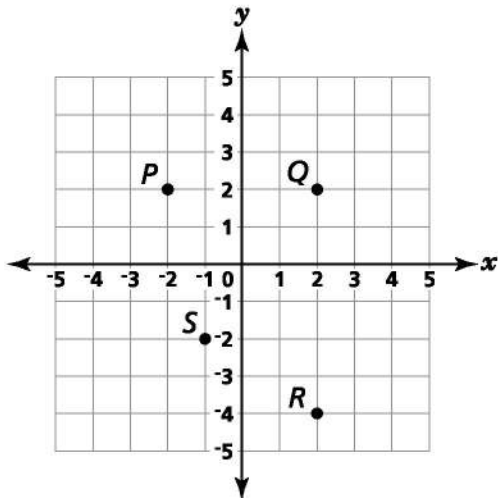
Answer Key: J
Max. score points: 1
Standard: 6.G.4
Reporting Category: Geometry



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Which two points on the coordinate grid below have the same x coordinates?



- A** P and Q
- B** Q and R
- C** R and P
- D** S and P

Content: Mathematics
Item Number: 69
Item ID: 01172348
Item Type: Multiple Choice

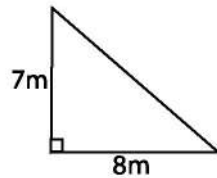
Answer Key: B
Max. score points: 1
Standard: 6.G.4
Reporting Category: Geometry



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Look at the figure below.



What is the area of the figure?

- A** 7.5 square meters
- B** 28 square meters
- C** 56 square meters
- D** 25.6 square meters

Content: Mathematics
Item Number: 31
Item ID: 01007732
Item Type: Multiple Choice

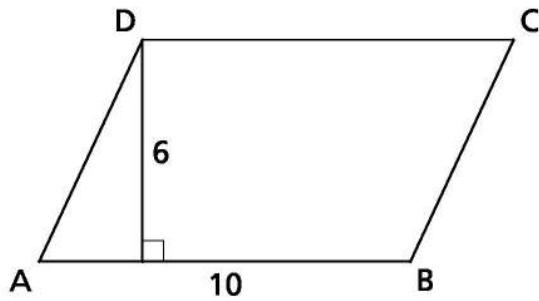
Answer Key: B
Max. score points: 1
Standard: 6.M.2
Reporting Category: Measurement



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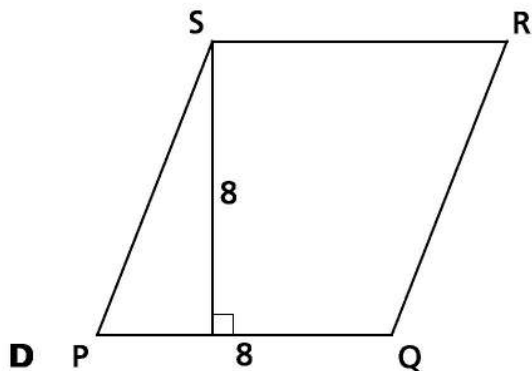
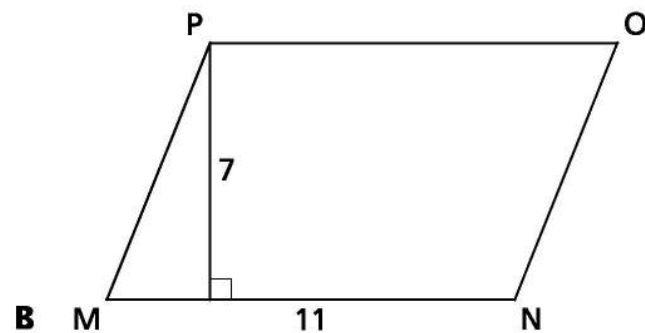
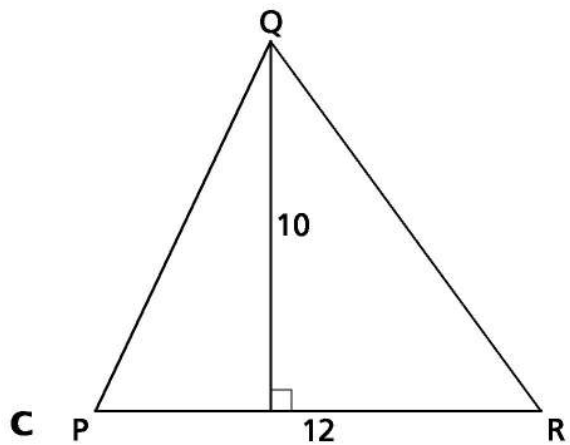
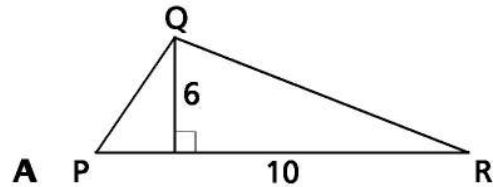
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The figure below shows parallelogram $ABCD$.



Area of parallelogram = length \times height
 Area of triangle = $\frac{1}{2} \times$ base \times height

Which figure has the same area as parallelogram $ABCD$?



Content: Mathematics
 Item Number: 51
 Item ID: 01172310
 Item Type: Multiple Choice

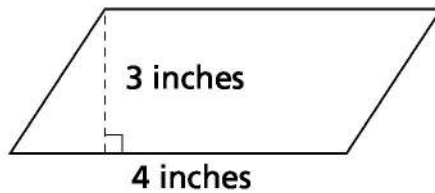
Answer Key: C
 Max. score points: 1
 Standard: 6.M.2
 Reporting Category: Measurement



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A parallelogram is shown below.



Note: The figure is not drawn to scale.

What is the area of the parallelogram, in square inches?

- A** 6
- B** 7
- C** 12
- D** 14

Content: Mathematics
Item Number: 61
Item ID: 00880252
Item Type: Multiple Choice

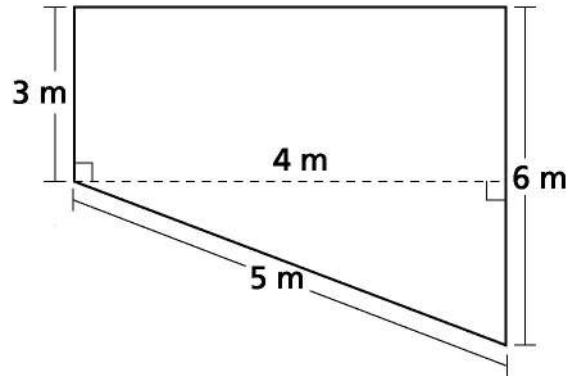
Answer Key: C
Max. score points: 1
Standard: 6.M.2
Reporting Category: Measurement



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Look at the figure below.



Note: The figure is not drawn to scale.

What is the perimeter of the figure?

- A** 14 meters
- B** 18 meters
- C** 22 meters
- D** 26 meters

Content: Mathematics
Item Number: 65
Item ID: 00880278
Item Type: Multiple Choice

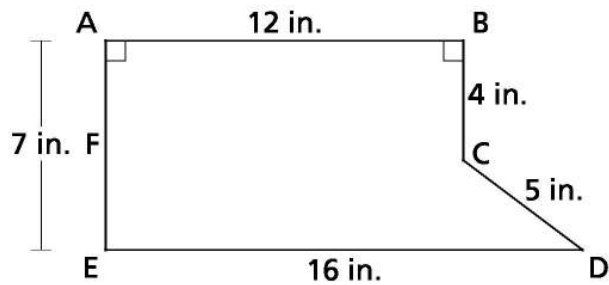
Answer Key: B
Max. score points: 1
Standard: 6.M.3
Reporting Category: Measurement



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Jason drew the figure shown below.



- A** What is the area, in square inches of the figure? Show your work in the box in the answer booklet. Your work should include a drawing of the figure divided into simpler figures to show the strategy you used to find the area. Write your answer on the line.
- B** What is the perimeter, in inches, of the figure? Show your work in the box in the answer booklet and write your answer on the line.

A

_____ square inches

B

_____ inches

Content: Mathematics
 Item Number: 32
 Item ID: 01172328
 Item Type: Constructed Response

Answer Key:
 Max. score points: 3
 Standard: 6.M.3
 Reporting Category: Measurement

Austin teaches violin lessons. His lesson fees are shown in the table below.

Violin Lessons

Time (in hours)	Fees
$\frac{1}{2}$	\$15
$1\frac{1}{2}$	\$45
$2\frac{1}{2}$	\$75
$3\frac{1}{2}$	\$105

- A** On the coordinate grid in the answer booklet, graph the data shown in this table. Be sure to label each axis appropriately and connect the points on the grid with a line.
- B** On the line in the answer booklet, write an equation that can be used to find the total amount charged, y , for x hours of violin lessons.

A

B _____

Content: Mathematics
 Item Number: 28
 Item ID: 01007752
 Item Type: Constructed Response

Answer Key:
 Max. score points: 3
 Standard: 6.M.4
 Reporting Category: Measurement



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A model of a car is a 1:12 scale of an actual car. If the model has a length of $12\frac{1}{2}$ inches, what is the length of the actual car?

- F** 138 inches
- G** 144 inches
- H** 150 inches
- J** 156 inches

Content: Mathematics
Item Number: 46
Item ID: 00880260
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.M.4
Reporting Category: Measurement



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Ryan needs 24 ounces of tomatoes to make 4 cups of soup. How many ounces of tomatoes does he need to make 9 cups of soup?

- A** 33
- B** 36
- C** 49
- D** 54

Content: Mathematics
Item Number: 15
Item ID: 01172324
Item Type: Multiple Choice

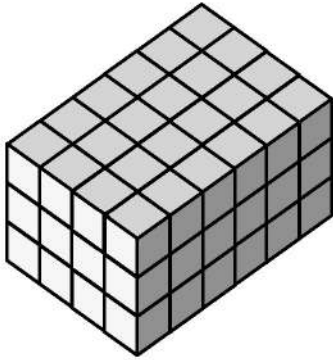
Answer Key: D
Max. score points: 1
Standard: 6.M.4
Reporting Category: Measurement



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Mr. Brown makes a stack of boxes shaped like a rectangular prism. Each box has a volume of 1 ft³.



$$V = LWH$$

What is the total volume of the stack of boxes?

- F** 26 ft³
- G** 54 ft³
- H** 72 ft³
- J** 96 ft³

Content: Mathematics
Item Number: 22
Item ID: 01007750
Item Type: Multiple Choice

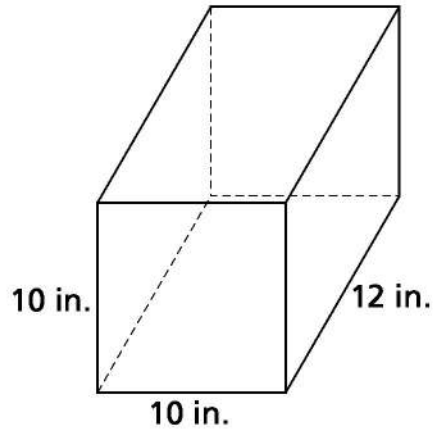
Answer Key: H
Max. score points: 1
Standard: 6.M.5
Reporting Category: Measurement



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The picture below shows the dimensions of a box.



$$\text{Volume} = \text{length} \times \text{width} \times \text{height}$$

What is the volume of the box?

- F** 120 square inches
- G** 120 cubic inches
- H** 1,200 square inches
- J** 1,200 cubic inches

Content: Mathematics
Item Number: 68
Item ID: 01172314
Item Type: Multiple Choice

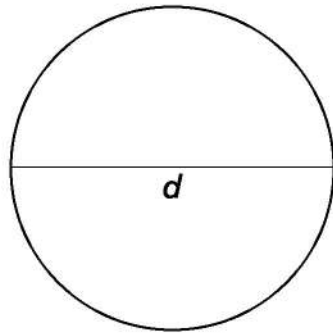
Answer Key: J
Max. score points: 1
Standard: 6.M.5
Reporting Category: Measurement



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Look at the circle below.



What is the circumference of the circle if the diameter, d , is 8?

- F** 4π
- G** 8π
- H** 16π
- J** 24π

Content: Mathematics
Item Number: 44
Item ID: 00880284
Item Type: Multiple Choice

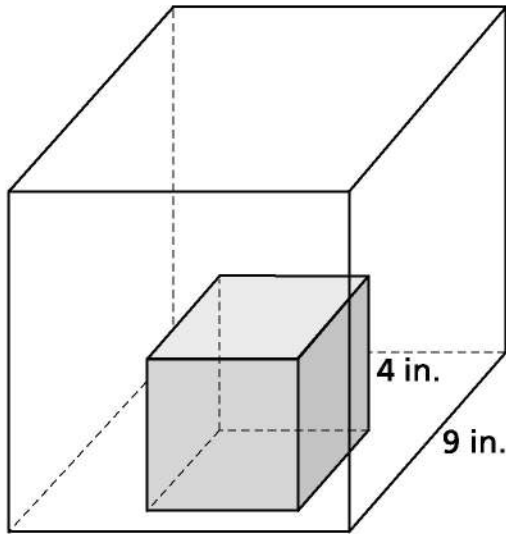
Answer Key: G
Max. score points: 1
Standard: 6.M.7
Reporting Category: Measurement



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Cole placed a small cube-shaped box inside a larger cube-shaped box, as shown in the figure below.



$$\text{Volume} = \text{length} \times \text{width} \times \text{height}$$

He filled the empty space between the two cubes with sand. What is the volume, in cubic inches, of the sand used to fill the empty space?

- A** 125 cubic inches
- B** 390 cubic inches
- C** 665 cubic inches
- D** 793 cubic inches

Content: Mathematics
Item Number: 51
Item ID: 01172342
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.M.8
Reporting Category: Measurement



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Annabelle has a goal of collecting 500 aluminum cans to recycle. So far, she has collected 25% of her goal. How many aluminum cans has Annabelle collected so far?

- F** 20
- G** 125
- H** 475
- J** 12,500

Content: Mathematics
Item Number: 4
Item ID: 00880236
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.NSO-C.8
Reporting Category: Number Sense & Operations



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Janet has 54 marbles. She gives 9 marbles to her sister and then packs the remaining marbles equally into 3 bags. How many marbles are there in each bag?

- A** 15
- B** 18
- C** 21
- D** 45

Content: Mathematics
Item Number: 67
Item ID: 01172344
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.NSO-C.8
Reporting Category: Number Sense & Operations



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Look at the equation below.

$$7 + (-12) = c$$

What is the value of c ?

F -19

G -5

H 5

J 19

Content: Mathematics
Item Number: 38
Item ID: 00880306
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.NSO-C.9
Reporting Category: Number Sense & Operations



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The table below shows the lengths of two naval aircraft that were used as early as 1912.

Naval Aircrafts

Name	Length (in meters)
Henri Farman	11.23
Maurice Farman	12.05

How many meters longer than a Henri Farman aircraft was a Maurice Farman aircraft?

- A** 0.82
- B** 1.22
- C** 1.82
- D** 23.28

Content: Mathematics
Item Number: 15
Item ID: 01172292
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.NSO-C.10
Reporting Category: Number Sense & Operations



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Peanuts cost \$2.50 per pound. Ariel bought some peanuts and paid \$5.00. How many pounds of peanuts did she buy?

- A** 0.18 pounds
- B** 0.56 pounds
- C** 1.80 pounds
- D** 2.00 pounds

Content: Mathematics
Item Number: 45
Item ID: 01007768
Item Type: Multiple Choice

Answer Key: D
Max. score points: 1
Standard: 6.NSO-C.10
Reporting Category: Number Sense & Operations



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$$\frac{3}{4} - \frac{5}{12} =$$

A $\frac{1}{3}$

B $\frac{1}{4}$

C $\frac{9}{12}$

D $\frac{8}{16}$

Content: Mathematics
Item Number: 1
Item ID: 00880232
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.NSO-C.11
Reporting Category: Number Sense & Operations



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Lisa's puppy gained $1\frac{3}{4}$ pounds in the month of January. If it gained $2\frac{2}{5}$ pounds in February, how many pounds did the puppy gain in the months of January and February combined?

A $3\frac{8}{9}$

B $4\frac{3}{20}$

C $5\frac{13}{20}$

D $2\frac{1}{9}$

Content: Mathematics
Item Number: 13
Item ID: 01172320
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.NSO-C.12
Reporting Category: Number Sense & Operations



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John paid \$40 for a floor rug. The marked price on the rug was \$50. What discount did John get on the rug?

- A** 10%
- B** 20%
- C** 25%
- D** 40%

Content: Mathematics
Item Number: 33
Item ID: 01172298
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.NSO-C.13
Reporting Category: Number Sense & Operations



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The picture below shows the sign James saw at a store.



The regular price of the bike is \$150.

- A** What is the price of the bike during the sale? Show your work in the box in the answer booklet and write your answer on the line.

- B** James needs a helmet to ride his bike. The regular price of the helmet he wants is \$15.00. There is a discount of 15%. What is the price of the helmet after the discount? Show your work in the box in the answer booklet and write your answer on the line.

A

\$ _____

B

\$ _____

Content: Mathematics
Item Number: 49
Item ID: 01172338
Item Type: Constructed Response

Answer Key:
Max. score points: 3
Standard: 6.NSO-C.13
Reporting Category: Number Sense & Operations

A company buys 50 staplers for \$250. If each stapler costs the same amount, how much does each stapler cost?

- F** \$2
- G** \$5
- H** \$20
- J** \$50

Content: Mathematics
Item Number: 2
Item ID: 00880242
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.NSO-C.14
Reporting Category: Number Sense & Operations



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The Himalayan Mountains are growing about 12 inches higher every 5 years. If they continue to grow at this rate, how many years will it take them to grow about 60 inches?

- A** 5
- B** 10
- C** 25
- D** 144

Content: Mathematics
Item Number: 33
Item ID: 01172330
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.NSO-C.14
Reporting Category: Number Sense & Operations



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$$5^2 \times 5^6 =$$

- A** 5^8
- B** 5^{12}
- C** 25^8
- D** 25^{12}

Content: Mathematics
Item Number: 21
Item ID: 00880272
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.NSO-C.15
Reporting Category: Number Sense & Operations



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The length of the base of a parallelogram is 2^6 inches and the height is 2^2 inches. The area, in square inches, is $2^6 \times 2^2$. Which of these is equivalent to the area of the parallelogram?

- A** 2^3
- B** 2^4
- C** 2^8
- D** 2^{12}

Content: Mathematics
Item Number: 35
Item ID: 01172302
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.NSO-C.15
Reporting Category: Number Sense & Operations



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Which of these is the best estimate of the answer to $967 + 239$?

- A** 1,000
- B** 1,100
- C** 1,200
- D** 1,300

Content: Mathematics
Item Number: 23
Item ID: 00880304
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.NSO-E.18
Reporting Category: Number Sense & Operations



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A stadium has 18 sections of seats. Each section has 3,325 seats. Which of these is the best estimate of the total number of seats in this stadium?

- A** 30,000
- B** 40,000
- C** 50,000
- D** 60,000

Content: Mathematics
Item Number: 47
Item ID: 01007742
Item Type: Multiple Choice

Answer Key: D
Max. score points: 1
Standard: 6.NSO-E.18
Reporting Category: Number Sense & Operations



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The expression below can be used to find the amount of interest, in dollars, Mr. Richards earned on his savings account last year.

$$600 \times 0.04$$

How much interest did Mr. Richards earn on his savings account last year?

- F** \$0.24
- G** \$2.40
- H** \$24.00
- J** \$240.00

Content: Mathematics
Item Number: 18
Item ID: 01007716
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.NSO-N.1
Reporting Category: Number Sense & Operations



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Which list shows the fractions in order from least to greatest?

A $\frac{3}{10}, \frac{1}{2}, \frac{2}{5}$

B $\frac{1}{2}, \frac{2}{5}, \frac{3}{10}$

C $\frac{2}{5}, \frac{3}{10}, \frac{1}{2}$

D $\frac{3}{10}, \frac{2}{5}, \frac{1}{2}$

Content: Mathematics
Item Number: 25
Item ID: 00880262
Item Type: Multiple Choice

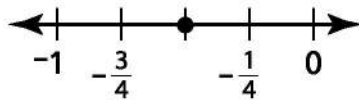
Answer Key: D
Max. score points: 1
Standard: 6.NSO-N.2
Reporting Category: Number Sense & Operations



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Look at the number line below.



Which number falls on the point on this number line?

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

Content: Mathematics
Item Number: 27
Item ID: 01007726
Item Type: Multiple Choice

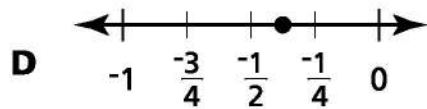
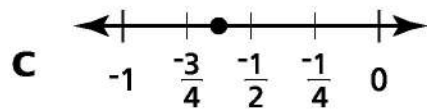
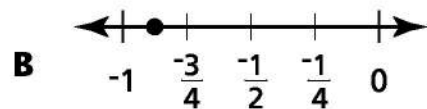
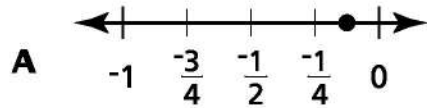
Answer Key: A
Max. score points: 1
Standard: 6.NSO-N.2
Reporting Category: Number Sense & Operations



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Which of these number lines correctly shows the fraction $-\frac{1}{8}$?



Content: Mathematics
Item Number: 67
Item ID: 01172312
Item Type: Multiple Choice

Answer Key: A
Max. score points: 1
Standard: 6.NSO-N.2
Reporting Category: Number Sense & Operations



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Which of these is equivalent to $\frac{8}{3}$?

- A** $1.\overline{33}$
- B** $2.\overline{33}$
- C** $2.\overline{66}$
- D** $8.\overline{33}$

Content: Mathematics
Item Number: 3
Item ID: 00880246
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.NSO-N.4
Reporting Category: Number Sense & Operations



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Which of these is equivalent to the fraction $\frac{1}{6}$?

- F** 0.16
- G** $0.\overline{16}$
- H** $0.\overline{1}$
- J** 1.6

Content: Mathematics
Item Number: 50
Item ID: 01172340
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.NSO-N.4
Reporting Category: Number Sense & Operations



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Look at the fractions below.

$$\frac{18}{48}, \frac{3}{8}, \frac{12}{28}, \frac{27}{72}$$

Which one of these fractions is not equivalent to the other three?

F $\frac{18}{48}$

G $\frac{3}{8}$

H $\frac{12}{28}$

J $\frac{27}{72}$

Content: Mathematics
Item Number: 70
Item ID: 01172318
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.NSO-N.5
Reporting Category: Number Sense & Operations



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- A** On the line in the answer booklet, list all the factors of 6.
- B** On the line in the answer booklet, list all the factors of 12.
- C** What is the greatest common factor of 6 and 12 ? Write your answer on the lines in the answer booklet and explain how you found your answer.

A _____
B _____
C _____

Content: Mathematics
Item Number: 11
Item ID: 00880298
Item Type: Constructed Response

Answer Key:
Max. score points: 3
Standard: 6.NSO-N.6
Reporting Category: Number Sense & Operations



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Roger goes to the local library once every 12 days, and Jason goes once every 18 days. Both students were at the library today. When is the next time Roger and Jason will be at the library on the same day?

- F** after 12 days
- G** after 24 days
- H** after 36 days
- J** after 72 days

Content: Mathematics
Item Number: 70
Item ID: 01172350
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.NSO-N.6
Reporting Category: Number Sense & Operations



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What is 71,882.5047 rounded to the nearest thousandth?

- A** 70,000.000
- B** 71,882.504
- C** 71,882.505
- D** 72,000.000

Content: Mathematics
Item Number: 59
Item ID: 00880282
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.NSO-N.7
Reporting Category: Number Sense & Operations



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DISTRICT OF COLUMBIA
MAYOR ADRIAN M. FENTY

What is the value of x in the equation $x - \frac{1}{2} = \frac{5}{2}$?

- F** 2
- G** 3
- H** 5
- J** 6

Content: Mathematics
Item Number: 16
Item ID: 01172294
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.PRA.1
Reporting Category: Patterns, Relations & Algebra



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What value of n makes the equation below true?

$$1\frac{5}{6} + n = 2\frac{1}{2}$$

F $-\frac{2}{3}$

G $\frac{2}{3}$

H $-1\frac{1}{3}$

J $4\frac{1}{3}$

Content: Mathematics
Item Number: 26
Item ID: 01007724
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.PRA.1
Reporting Category: Patterns, Relations & Algebra



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Look at the equation below.

$$\frac{1}{4} + x = \frac{7}{8}$$

What is the value of x in the equation?

F $\frac{2}{3}$

G $\frac{5}{8}$

H $\frac{3}{2}$

J $\frac{9}{8}$

Content: Mathematics
Item Number: 30
Item ID: 00880254
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.PRA.1
Reporting Category: Patterns, Relations & Algebra



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Miriam runs at a speed of m . Angie runs at a speed of a . Angie runs 3 times as fast as Miriam. Which of these equations represents this relationship?

F $a = m + 3$

G $m = a + 3$

H $a = 3 \times m$

J $m = 3 \times a$

Content: Mathematics
Item Number: 8
Item ID: 00880276
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.PRA.2
Reporting Category: Patterns, Relations & Algebra



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A store had 163 hats. A few weeks later, there were 89 hats left. Which equation can be used to find the number of hats, h , that had been sold during that period?

- A** $h - 89 = 163$
- B** $89 - h = 163$
- C** $h - 163 = 89$
- D** $163 - h = 89$

Content: Mathematics
Item Number: 29
Item ID: 01007728
Item Type: Multiple Choice

Answer Key: D
Max. score points: 1
Standard: 6.PRA.2
Reporting Category: Patterns, Relations & Algebra



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The time Nora took to swim one lap today was 0.08 seconds faster than her time yesterday. If she took 59 seconds to swim the lap today, which equation can be used to find how many seconds she took to swim the lap yesterday?

F $x + 0.08 = 59$

G $0.08 + 59 = x$

H $x = 59 \times 0.08$

J $0.08x = 59$

Content: Mathematics
Item Number: 14
Item ID: 01172322
Item Type: Multiple Choice

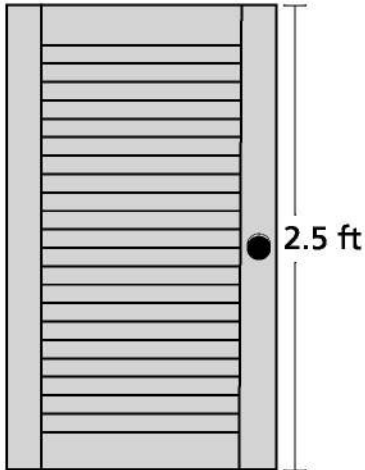
Answer Key: G
Max. score points: 1
Standard: 6.PRA.2
Reporting Category: Patterns, Relations & Algebra



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The picture below shows the cabinet door that Jordan wants to order while remodeling his kitchen.



1 foot = 12 inches

What is the height, in inches, of the cabinet door?

- F** 4.8
- G** 14.5
- H** 24
- J** 30

Content: Mathematics
Item Number: 34
Item ID: 01172300
Item Type: Multiple Choice

Answer Key: J
Max. score points: 1
Standard: 6.PRA.3
Reporting Category: Patterns, Relations & Algebra



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What is the value of the following expression when $x = 9$?

$$2x - 8 =$$

- A** 1
- B** 10
- C** 18
- D** 21

Content: Mathematics
Item Number: 9
Item ID: 00788393
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.PRA.4
Reporting Category: Patterns, Relations & Algebra



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Look at the expression below.

$$2a + 3c + 4a + 5c$$

Which of these is equivalent to the expression?

- A** $14ac$
- B** $6a + 8c$
- C** $5a + 9c$
- D** $5ac + 9ac$

Content: Mathematics
Item Number: 57
Item ID: 00880302
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.PRA.4
Reporting Category: Patterns, Relations & Algebra



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The expression below can be used to find the sum of three consecutive odd, positive integers.

$$x + (x + 2) + (x + 4)$$

What is the sum of these integers, if $x = 5$?

- A** 16
- B** 19
- C** 21
- D** 35

Content: Mathematics
Item Number: 69
Item ID: 01172316
Item Type: Multiple Choice

Answer Key: C
Max. score points: 1
Standard: 6.PRA.4
Reporting Category: Patterns, Relations & Algebra



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Jeremy has x number of goldfish. He also has 3 times as many guppies and 7 times as many angelfish as he does goldfish. The expression below represents the total number of fish Jeremy has, where x represents the number of goldfish.

$$x + 3x + 7x$$

If Jeremy has 5 goldfish, what is the total number of fish that Jeremy has all together?

- A** 11
- B** 16
- C** 50
- D** 55

Content: Mathematics
Item Number: 35
Item ID: 01172334
Item Type: Multiple Choice

Answer Key: D
Max. score points: 1
Standard: 6.PRA.4
Reporting Category: Patterns, Relations & Algebra



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Which of these equations is equivalent to $2x = 10$?

- A** $x + 5 = 10 + 5$
- B** $x + 5 = 10 + 2x$
- C** $2x + 5 = 10 + 5$
- D** $2x + 5 = 10 + 2x$

Content: Mathematics
Item Number: 5
Item ID: 00880244
Item Type: Multiple Choice

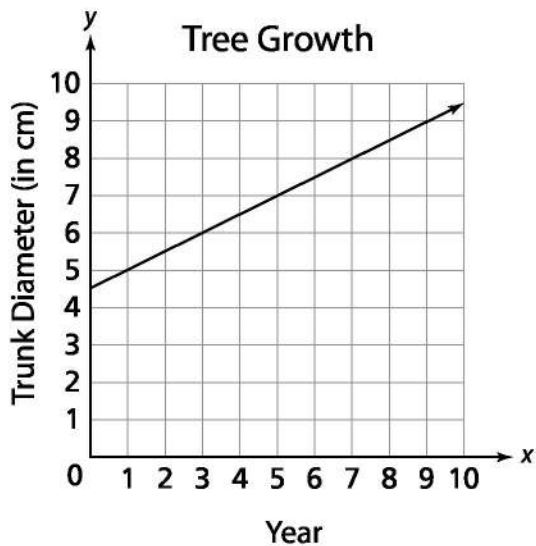
Answer Key: C
Max. score points: 1
Standard: 6.PRA.5
Reporting Category: Patterns, Relations & Algebra



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Deshauna made a graph of how the diameter of a tree trunk changed over a period of ten years.



At what rate is the diameter of the trunk increasing?

- F** 1 centimeter every 2 years
- G** 2 centimeters every year
- H** 4.5 centimeters every 10 years
- J** 9.5 centimeters every 10 years

Content: Mathematics
Item Number: 60
Item ID: 01007766
Item Type: Multiple Choice

Answer Key: F
Max. score points: 1
Standard: 6.PRA.5
Reporting Category: Patterns, Relations & Algebra



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George has x number of stamps in his stamp collection. Two times the number of stamps in his collection is equal to 50. The equation below can be used to find the total number of stamps in George's collection.

$$2x = 50$$

Which of these equations, when solved, will have the same value for x as $2x = 50$?

- F** $2x - 2 = 25$
- G** $2x + 2 = 48$
- H** $2x + 2 = 52$
- J** $2x - 2 = 100$

Content: Mathematics
Item Number: 68
Item ID: 01172346
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.PRA.5
Reporting Category: Patterns, Relations & Algebra



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Which of these equations is equivalent to $3x = 15$?

A $\frac{x}{3} = \frac{15}{3}$

B $\frac{3x}{3} = \frac{15}{3}$

C $\frac{3x}{3} = 15$

D $3x = \frac{15}{3}$

Content: Mathematics
Item Number: 39
Item ID: 00880274
Item Type: Multiple Choice

Answer Key: B
Max. score points: 1
Standard: 6.PRA.6
Reporting Category: Patterns, Relations & Algebra



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Look at the equation below.

$$3x + 3 = 6$$

Which of the following is equal to this equation?

- F** $x = -1$
- G** $x = 1$
- H** $x = 3$
- J** $x = 6$

Content: Mathematics
Item Number: 66
Item ID: 00788418
Item Type: Multiple Choice

Answer Key: G
Max. score points: 1
Standard: 6.PRA.6
Reporting Category: Patterns, Relations & Algebra



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Look at the table below.

x	y
0	3
1	6
2	9
3	12

Which of these equations represents the relationship between x and y in the table?

- F** $y = x^3$
- G** $y = 3x$
- H** $y = x + 3$
- J** $y = 3x + 3$

Content: Mathematics
Item Number: 6
Item ID: 00880248
Item Type: Multiple Choice

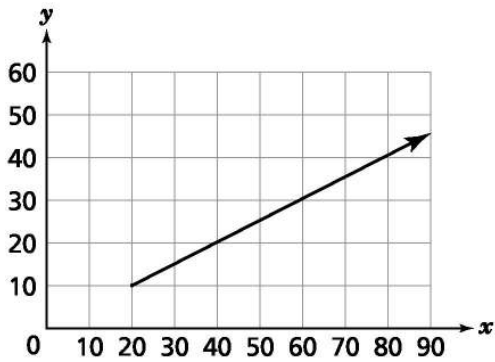
Answer Key: J
Max. score points: 1
Standard: 6.PRA.8
Reporting Category: Patterns, Relations & Algebra



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The graph below shows the values of y for different values of x .



- A** Identify the relationship between x and y and use the relationship to find the value of x when $y = 45$. Show your work in the box in the answer booklet and write your answer on the line.
- B** Describe the graph of the relationship $y = 4x$. Write your answer on the lines in the answer booklet.

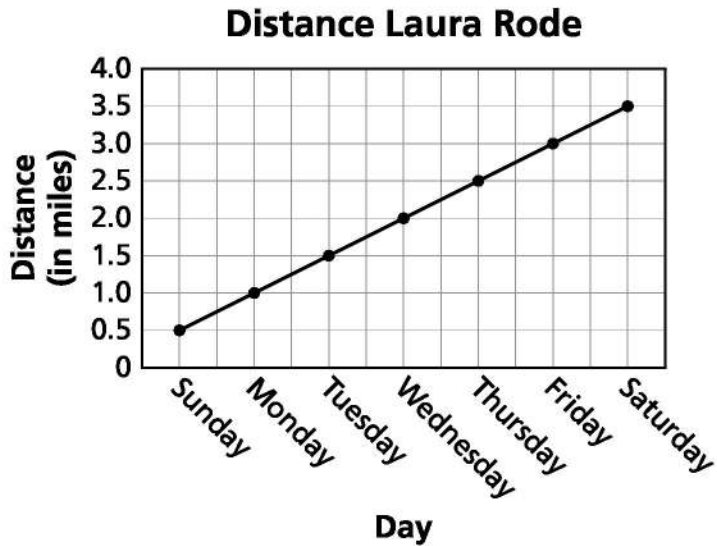
A

B

Content: Mathematics
 Item Number: 49
 Item ID: 01172306
 Item Type: Constructed Response

Answer Key:
 Max. score points: 3
 Standard: 6.PRA.8
 Reporting Category: Patterns, Relations & Algebra

The graph below shows how many miles Laura rode her bike each day during one week.



If Laura continues to ride her bike as shown in the graph, how many miles will she ride on Tuesday of the following week?

- F** 1.5 miles
- G** 4 miles
- H** 5 miles
- J** 6.5 miles

Content: Mathematics
Item Number: 36
Item ID: 00788439
Item Type: Multiple Choice

Answer Key: H
Max. score points: 1
Standard: 6.PRA.9
Reporting Category: Patterns, Relations & Algebra



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