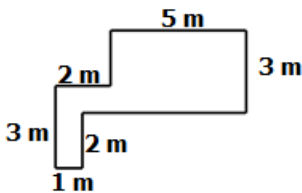




Paper-and-pencil assessments will contain multiple choice, multiple select, and constructed response items. Online assessments will also contain technology-enhanced items.

Multiple Choice

1. Elliot has $\frac{5}{6}$ pound of ground beef to make hamburgers. How many $\frac{1}{4}$ -pound hamburgers can Elliot make?
A $3\frac{2}{3}$ hamburgers
B $3\frac{1}{3}$ hamburgers
C $2\frac{2}{3}$ hamburgers
D $2\frac{1}{3}$ hamburgers
2. A figure is drawn with the given dimensions.



What is the area of the figure?

- A 19 m^2
B 18 m^2
C 17 m^2
D 16 m^2
3. Kay owns a bakery. Last week, she paid \$45.84 for 12 gallons of milk.

How much can Kay expect to pay for 15 gallons of milk if the price per gallon remains the same?
A \$57.30
B \$48.84
C \$42.84
D \$36.67

Multiple Select

4. Which two situations are *appropriately* represented by a negative integer?

- A the coldest temperature ever recorded in Alaska
- B the depth at which an inchworm is found in the dirt
- C the elevation of a mountaintop
- D the height at which an airplane is flying
- E the total distance traveled along a river by a kayak

Constructed Response

Constructed response items for math will be scored by teachers in each school/district using rubrics and/or scoring guides provided.

5. The table shows the costs of different pairs of shoes at two different stores. Walk-for-Less sells the same shoes as the Department Store for a discounted price.

	Department Store	Walk-for-Less
Pair 1	\$15.00	\$12.00
Pair 2	\$20.00	\$16.00
Pair 3	\$25.00	\$20.00
Pair 4	\$35.00	\$28.00
Pair 5	\$45.00	\$36.00

Part A

Are the prices of the shoes at Walk-for-Less always discounted the same percentage as compared to the prices of the shoes at the Department Store? In 1-2 sentences, explain your answer.

Part B

If a pair of shoes costs \$30.00 at the Department Store, what is *most likely* the cost of the pair of shoes at Walk-for-Less? In 1-2 sentences, explain your answer.