



4. Elena walked 12 miles. Then she walked 0.25 that distance. How far did she walk all together? Select **all** that apply.

A.  $12 + 0.25 \cdot 12$

B.  $12(1 + 0.25)$

C.  $12 \cdot 1.25$

D.  $12 \cdot 0.25$

E.  $12 + 0.25$

(From Unit 4, Lesson 5.)

5. A circle's circumference is 600 m. What is a good approximation of the circle's area?

A.  $300 \text{ m}^2$

B.  $3,000 \text{ m}^2$

C.  $30,000 \text{ m}^2$

D.  $300,000 \text{ m}^2$

(From Unit 3, Lesson 8.)

6. The equation  $d = 3t$  represents the relationship between the distance ( $d$ ) in inches that a snail is from a certain rock and the time ( $t$ ) in minutes.

a. What does the number 3 represent?

b. How many minutes does it take the snail to get 9 inches from the rock?

c. How far will the snail be from the rock after 9 minutes?

(From Unit 2, Lesson 6.)