

**1. Simplify**

$$\frac{\quad}{100}$$

2. Factors

.

3.

A bracelet that costs \$11.26 was marked down to \$9.38. How much was the bracelet originally?

4.

What is the product of 4.45 and 2.2?

5.

A rectangular bathroom tile is $2\frac{1}{3}$ times as wide as it is tall. If the tile is 5 cm tall, how wide is it?

6.

Ellie uses 27 ft of fabric to make dresses. She uses the same amount of fabric to make each dress. How many yards of fabric does Ellie use to make each dress?

7.

Jaedyn wants to know how many $\frac{1}{4}$ cup scoops of flour can be taken from a bag that contains 10 cups of flour.

8.

Tia is riding her bike on a trail that is $\frac{4}{5}$ mile long. After riding $\frac{2}{3}$ on the trail, she stops to rest. How far has Tia biked?

9. EOG REVIEW

Write an expression : 24 divided by the difference of 8 and 2