

**1. Simplify**

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

2. Factors

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3. Geometry

How many 2 inch cubes can fit inside a rectangular prism with a volume of 480 cubic inches?

4. Measurement

Each lap around a track is $\frac{1}{4}$ of a mile. Harvey jogged 3 laps around the track. How many yards did Harvey jog?

5. Product/Quotient

Jorge saved \$115 dollars to spend on CDs. How many CDs can he buy if each one costs \$12?

6. Place Value

Write two and twelve thousandths in standard form.

7. Decimal

Which decimal is greater than 7.26 and less than 7.27?

7.026, 7.258, 7.263, 7.271

8. Fraction

Jamal ordered 4 pizzas. How many slices of pizza did Jamal order if each slice is $\frac{1}{8}$ of a pizza?

9. EOG REVIEW

Two patterns start at 0. The rule for the first pattern is add 2. The rule for the second pattern is add 5. Write an ordered pair for the pattern.