



1. Simplify

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

2. Factors

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3. Geometry

The length of one side of a square is $\frac{3}{4}$ cm. What is the area of the square?

4. Measurement

The length of a shoe is 25 cm. How long is the shoe in meters?

5. Product/Quotient

Mr. Wilson bought a bag of birdseed and put half of it in his bird feeder. He split the other half equally among his 4 pet birds. How much of the bag did each pet bird get?

6. Place Value

What is the eighth ordered pair?

(0, 1), (2, 4), (4, 7), (6, 10)

7. Decimal

Alyssa walked 1.34 fewer miles than Emily. Alyssa walked 2.56 miles. How many miles did Emily walk?

8. Fraction

Eight gardeners equally share $1\frac{2}{3}$ of a pile of pine needles. What fraction of the pile does each gardener receive?

9. EOG REVIEW

Write an expression : eight less than the product of 12 and 4