

**1. Simplify**

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

2. Factors

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3. Geometry

Conrad stacks 60 wooden cubes to build a wall. Each cube has a side of 1 unit. What is the volume of the wall?

4. Measurement

A pencil is 18.4 cm long. What is the length of the pencil in mm?

5. Product/Quotient

There are 344 students in 5th grade. The maximum number of students in each class is 21. What is the total number of 5th grade classes?

6. Place Value

Write a number that has a value that is one tenth the value of the 6 in 34,761.

7. Decimal

It costs Sarah \$0.05 to send a text message. If her total charge for sending text messages was \$1.45, how many texts did she send?

8. Fraction

Eight runners will divide a 5 mile course equally. Which fraction represents the portion of the course each runner will run?

9. EOG REVIEW

Susan bought 12 colored pencils. Of these pencils, $\frac{1}{2}$ were red and $\frac{1}{3}$ were green. How many more red pencils than green pencils did Susan buy?