"I have **ORDER OF OPERATIONS."**

"Who has the **addition, subtraction, multiplication, and division of integers?"**

"I have **INTEGER OPERATIONS."**

"Who has **a statement showing that two ratios are equal? (It can be written in two ways:**

- **two equal fractions,** $\frac{a}{b} = \frac{c}{d}$

  or,
- **using a colon, a:b = c:d)"**

"I have **PROPORTION."**

"Who has **the ratio of any two corresponding lengths in two similar geometric figures?"**

"I have **SCALE FACTOR."** "Who has **<u>how many units of the first type of quantity corresponds to *one* unit of the second type of quantity?"</u>** **(Examples: miles per hour, cost per item, earnings per week, etc.)**
"I have **UNIT RATE."** "Who has **<u>the ratio of an amount of increase to the original amount (expressed as a percent)</u>?"**
"I have **PERCENT OF INCREASE."** "Who has **<u>the ratio of an amount of decrease to the original amount (expressed as a percent)</u>?"**

"I have **PERCENT OF DECREASE."**

"Who has **a number that produces a specified quantity when multiplied by itself?"**

"I have **SQUARE ROOT."**

"Who has **a rule used to clarify which procedures should be performed first in a given mathematical expression?"**