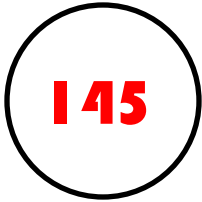


Today's Number



### 1. Simplify

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

### 2. Factors

.

### 3. Geometry

True or False:  
All squares are parallelograms.

Explain your answer.

### 4. Measurement

### 5. Product/Quotient

A company puts 36 buttons in a container. How many containers are needed for 129 containers?

### 6. Place Value

Write a number that is 100 x greater than 348.92

### 7. Decimal

A store sells a case of 12 water bottles for \$6.39. They are on sale for 75 cents off. What is the price of one bottle of water after the price is reduced?

### 8. Fraction

Kim has a set of marbles.  $\frac{3}{4}$  of the marbles are red and  $\frac{1}{3}$  of the marbles are striped. How many of the marbles are red striped?

### 9. EOG REVIEW

Use all four operations ( +, -, x, ÷ ) and write an expression with a value of 4