



Match the names to the math operation:

$$\begin{array}{r} 87,087,619 \\ + 849,127,356 \\ \hline 936,214,975 \end{array}$$

$$\begin{array}{r} 176 \\ \times 13 \\ \hline 528 \end{array}$$

Multiplication

Division

Addition

Subtraction

$$\begin{array}{r} 936,214,975 \\ - 849,127,356 \\ \hline 87,087,619 \end{array}$$

$$\begin{array}{r} 0.88 \\ 9 \overline{) 8.00} \end{array}$$

Name the parts of each of the following operations:

$$\begin{array}{r} \boxed{} \\ \uparrow \\ \boxed{936,214,975} \\ - \boxed{849,127,356} \rightarrow \boxed{} \\ \hline \boxed{87,087,619} \\ \downarrow \\ \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ \uparrow \\ \boxed{87,087,619} \\ + \boxed{849,127,356} \\ \hline \boxed{936,214,975} \\ \downarrow \\ \boxed{} \end{array}$$

$$\begin{array}{r} \boxed{} \\ \uparrow \\ \boxed{0.88} \\ \downarrow \\ \boxed{9} \overline{) 8.00} \rightarrow \boxed{} \end{array}$$

Minuend

Difference

Subtrahend

Addends

Sum

Dividend

Divisor

Quotient

Match the names to their definition.

when you use decimals up to a specific position, and you drop the remaining numbers.

12.56 → **12.567**

Rounding

is when you use decimals up to a specific position, and you estimate the value of the digit you will drop. If the digit you will drop is greater than or equal to 5, you add one digit (+1) to the immediately previous digit. If the digit is less than 5, you only drop

12.567 → **12.57**

Truncation

Decimal Metric System

British Imperial System

