Smart Mathematician

Teacher Malo

Match the names to the math operation:

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

$$\begin{array}{r} 1.76 \\ \times\ 13 \\ \hline 528 \end{array}$$

Multiplication

Division

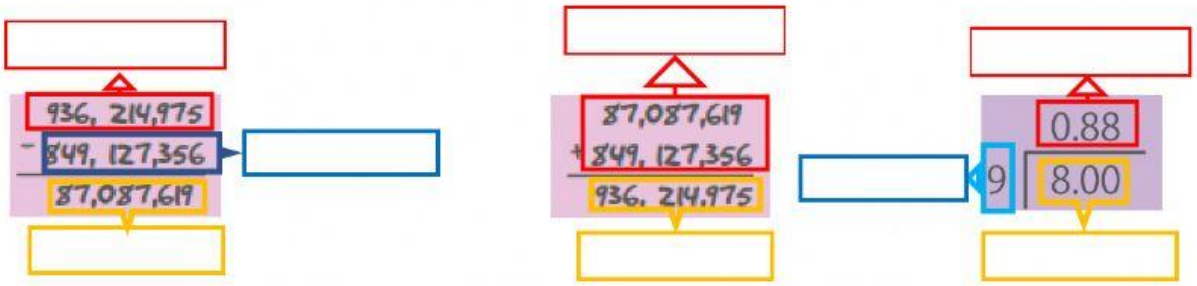
Addition

Subtraction

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

$$\begin{array}{r|l} & 0.88 \\ \hline 9 & 8.00 \end{array}$$

Name the parts of each of the following operations:



Minuend | Difference | Subtrahend

Addends | Sum

Dividend | Divisor | Quotient

Match the names to theirdefinition.

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

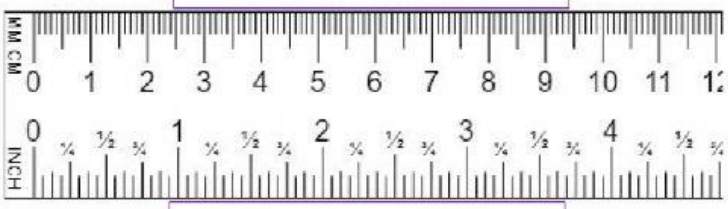
12.56 → 12.567

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