## sum

To find the sum, I need to add.
$18+25=43$

## difference

To find the difference, I need to subtract.

$$
38-15=23
$$

## product

To find the product, I need to multiply.
$2 x 3=6^{\text {寧 }} 15=5$ x 3

## quotient

To find the quotient, I need to divide.
$3 \longdiv { 2 1 }$

$$
100 \div 5=20
$$

$$
\begin{aligned}
& \text { mixed fraction } \\
& 1 \frac{5}{8} \quad 4 \frac{3}{4} \quad 10 \frac{2}{3}
\end{aligned}
$$

proper fraction

$$
\frac{5}{8} \quad \frac{6}{10} \quad \frac{1}{2} \quad \frac{9}{12}
$$

## improper fraction <br> 

 15| $\mathcal{A}$ | $\mathcal{D}$ |
| :--- | :--- |



 <br> \title{
plane
} <br> \title{
plane
}

> A flat surface that continues forever in all directions.

## we ight



## ounce <br> $O Z$.


teaspoon of sugar







## rectangular prism


coordinate system


| 6 |
| :--- | |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## ordered pair





