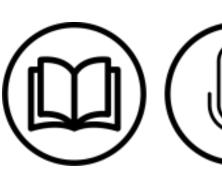


Addition Sentence

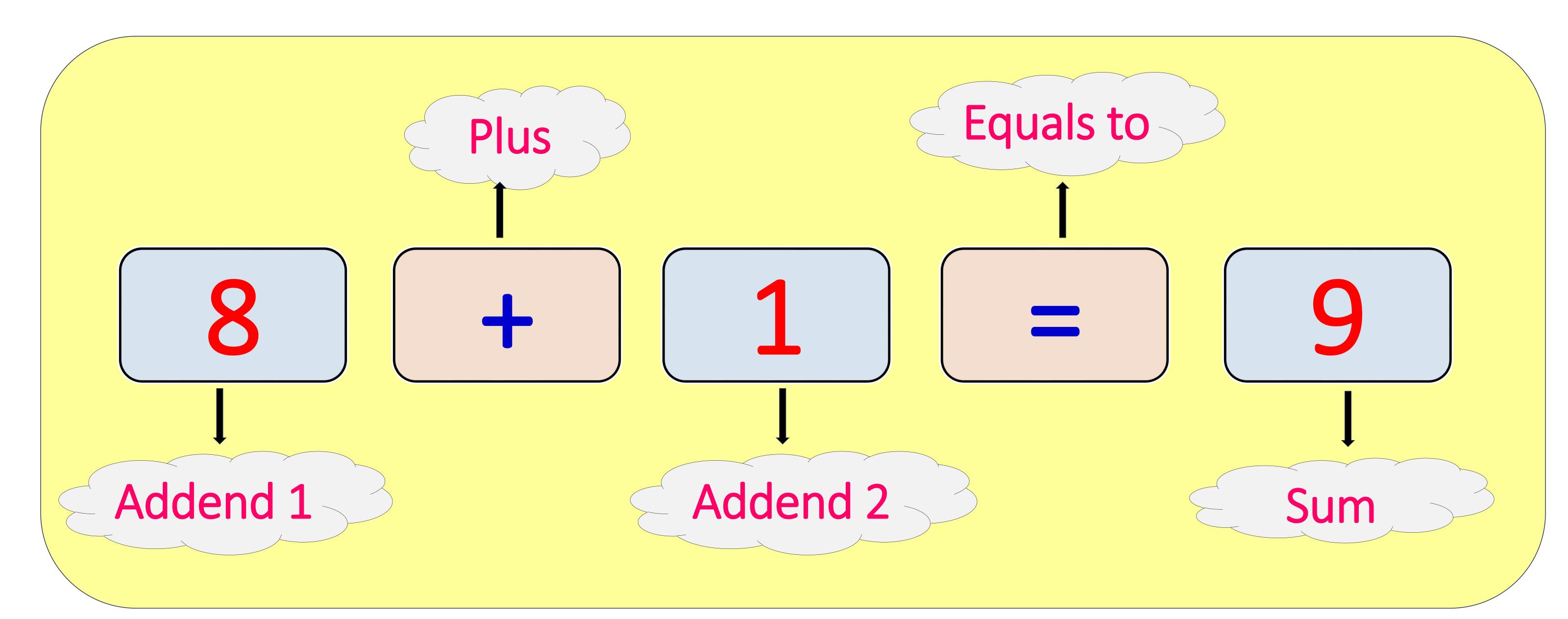




Addition Sentence



An addition sentence is a mathematical expression that shows two or more numbers being added together, with an equal sign separating the sum from the numbers being added.







Example 1:



Find the addition sentence.

Solution:

























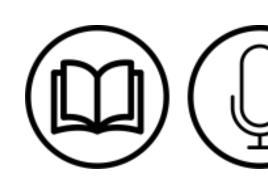












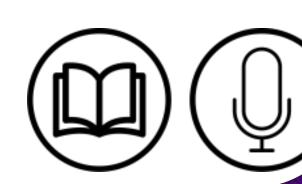


Example 2:



Find the addition sentence.

Solution:





Example 3:

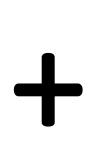


Find the addition sentence.

Solution:





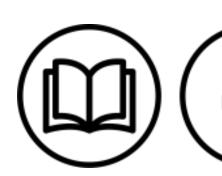














Example 4: Fir

Find the addition sentence.



Solution:

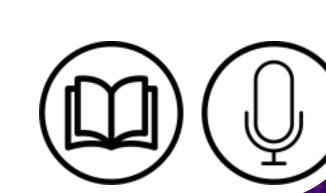
To find the addend 2, use subtraction and rewrite the sum as

Addend
$$2 = Sum - Addend 1$$
 $8 - 6 = ?$

$$8 - 6 = 2$$

2 is the addend 2.

Sum = Addend 1 + Addend 2





Example 5:

Find the addition sentence.



Solution:

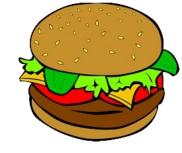
To find the addend 2, use subtraction and rewrite the sum as

Addend
$$2 = Sum - Addend 1$$
 $7 - 4 = ?$

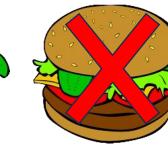
$$7 - 4 = ?$$

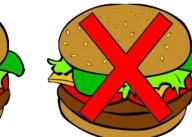




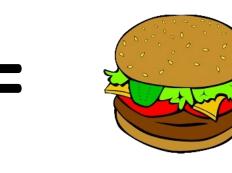


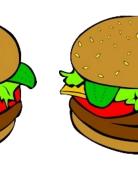


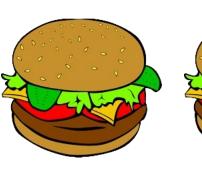






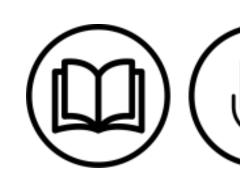






3 is the addend 2.

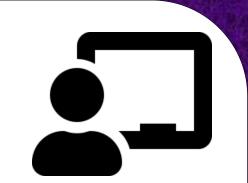
Sum = Addend 1 + Addend 2





Example 6:

Find the addition sentence.



Solution:

To find the addend 2, use subtraction and rewrite the sum as

Addend 2 = Sum - Addend 1 4 - 3 = ?







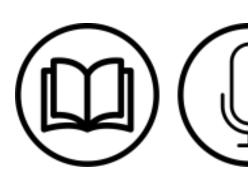




$$4 - 3 = 1$$

1 is the addend 2.

Sum = Addend 1 + Addend 2





Example 7:

Find the addition sentence.



Solution:

To find the addend 2, use subtraction and rewrite the sum as

Addend
$$2 = Sum - Addend 1$$
 $6 - 2 = ?$

$$6 - 2 = ?$$

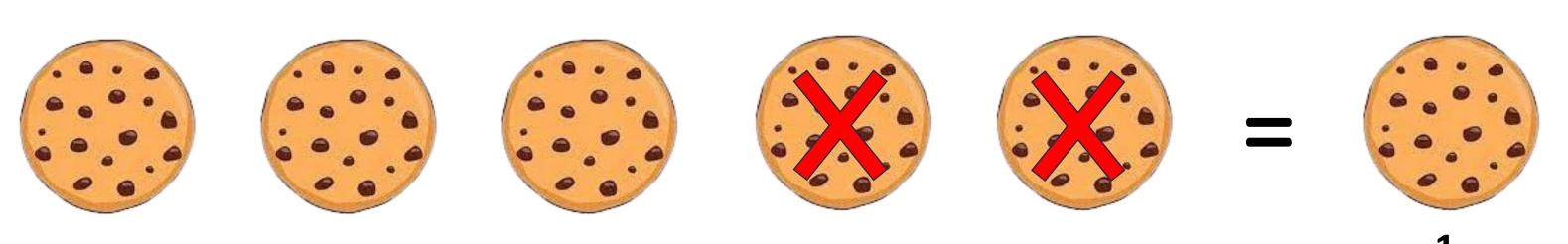


















$$6 - 2 = 4$$

4 is the addend 2.

Sum = Addend 1 + Addend 2

