

# Make a ten

Compose a unit of ten

Example:  $49 + 3 = 40 + 10 + 2$

# Addend

One of the numbers being added.

$$\begin{array}{c} \text{Addend} \quad \text{Addend} \quad \text{Sum} \\ \swarrow \quad \nearrow \quad \nwarrow \\ 8 + 3 = 11 \end{array}$$

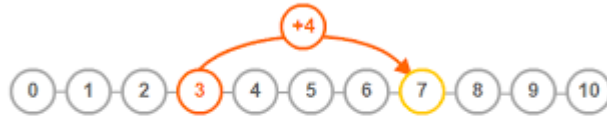
# A ten



10  
ten

# Count on

Count up from one addend to the total



$$3 + 4 = \square$$

# Expression

Example:  $2 + 1$  or  $5 - 3$

# Make ten and take from ten

Example:  $8 + 3 = 8 + 2 + 1$  and  $15 - 7 = 10 - 7 + 5 = 3$

# One

A place value unit, 10 of which may be composed to make a ten.



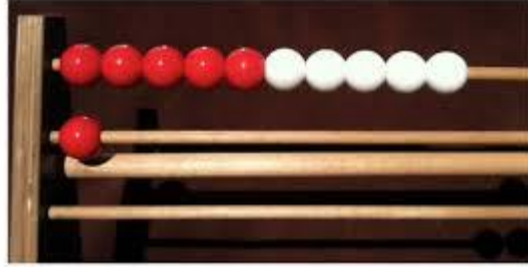
# Part

Example: What is the unknown part?  $3 + \underline{\quad} = 8$

# Partners to 10

Example: 10 and 0, 9 and 1, 8 and 2, 7 and 3, 6 and 4, 5 and 5.

# Say Ten counting



Ten 1

# Ten plus facts

Example:  $10 + 3 = 13$ ,  $10 + 5 = 15$ ,  $10 + 8 = 18$

# Total

Example: for  $3 + 4 = 7$  or  $7 - 4 = 3$ , seven is the whole or total.