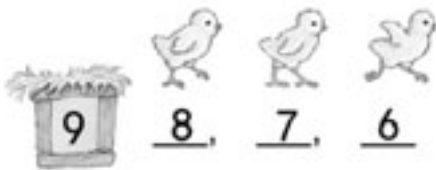


**addend**

$$5 + 3 = 8$$

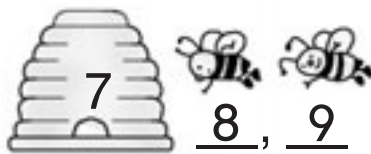
↑            ↑  
addends

# count back



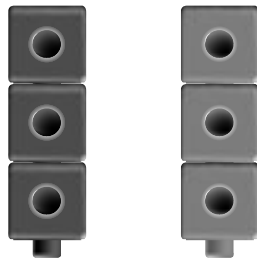
$$9 - 3 = 6$$

# count on



$$7 + 2 = 9$$

# double



$$3 + 3 = 6$$

In a double, both addends are the same.

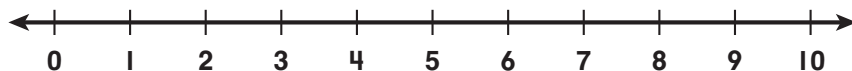
# fact family

$$6 + 4 = 10 \quad 10 - 4 = 6$$

$$4 + 6 = 10 \quad 10 - 6 = 4$$

Related facts make a fact family.

# number line



# related facts

$$\begin{array}{r} 6 + 3 = 9 \\ 9 - 3 = 6 \end{array}$$

Related facts have the same parts and wholes.