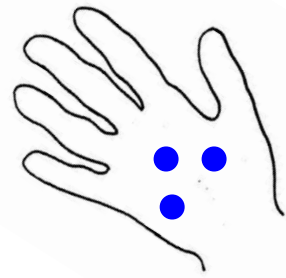
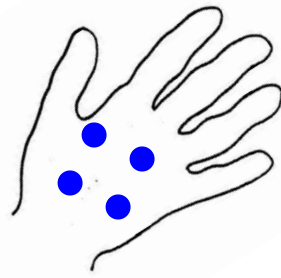


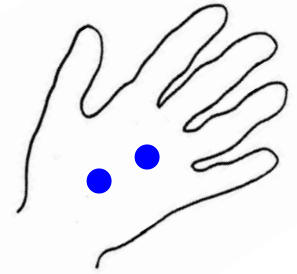
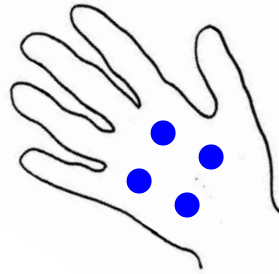
add

+



subtract

-

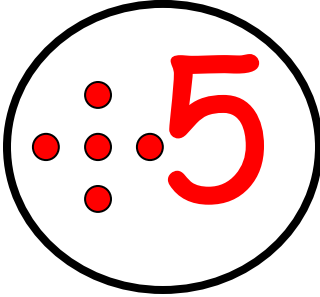



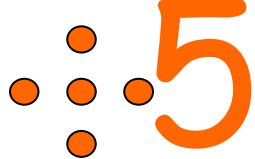

sum



$$3 + 2 = 5$$

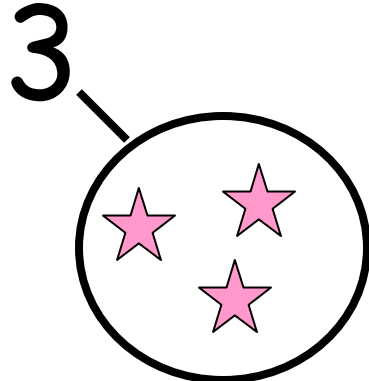
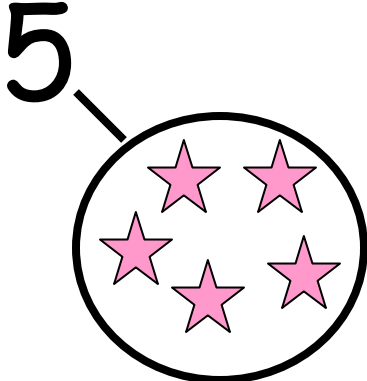
difference

$$3 - 2 = 1$$

greater than  

less than  

equal to  

set  

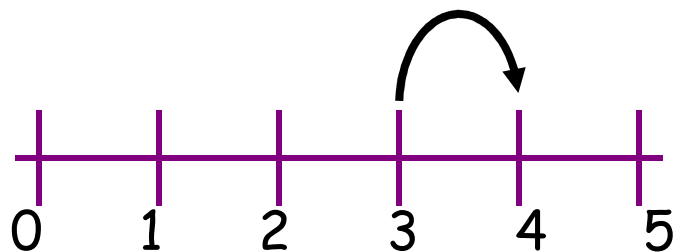
tens

14, 37, 52

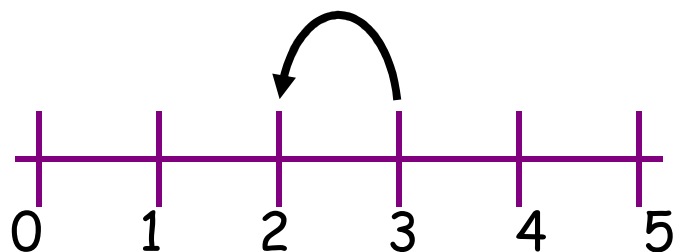
ones

14, 37, 52

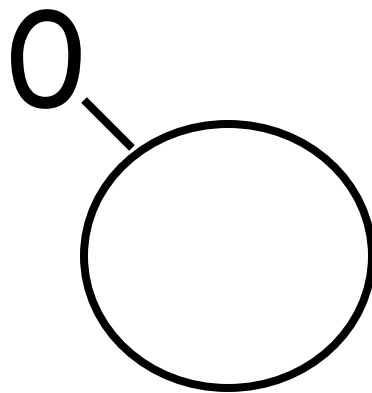
one more



one less



empty set



numbers



number sentence

$$4 + 1 = 5$$

$$4 - 1 = 3$$

identity element

$$\underline{\quad} + 0 = \underline{\quad}$$