



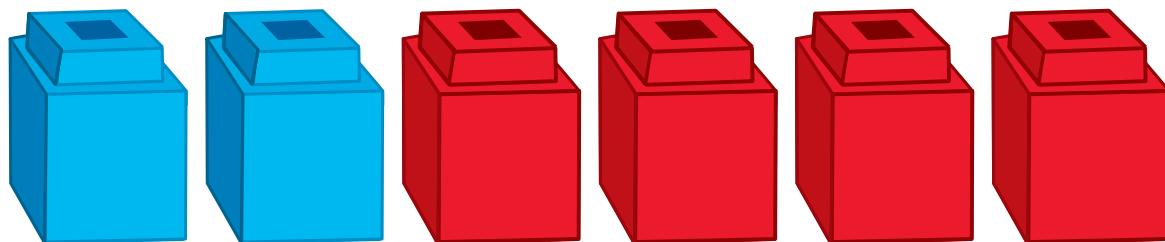
Our Strategy Wall





Count All

$$2 + 4 = \boxed{6}$$



1, 2, 3, 4, 5, 6

I counted all:
1, 2, 3, 4, 5, 6.

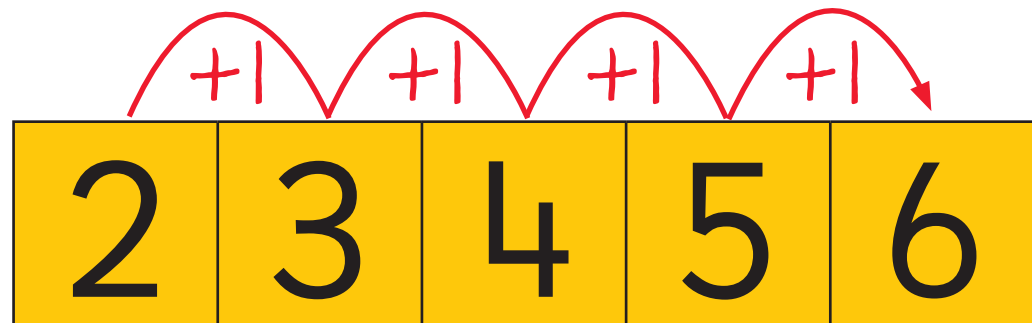
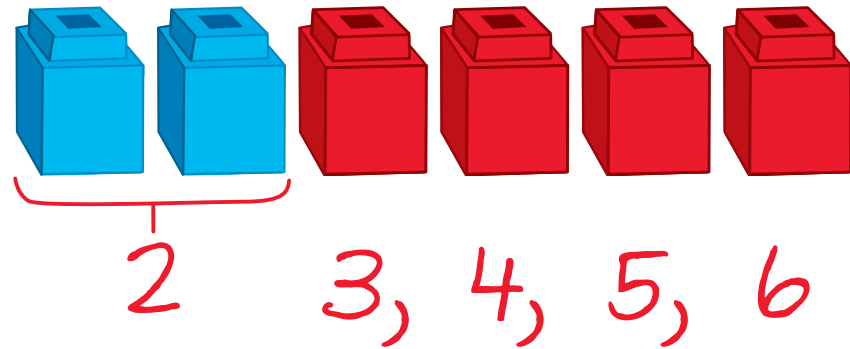




Count On

I counted on
from 2: ... 3, 4, 5, 6.

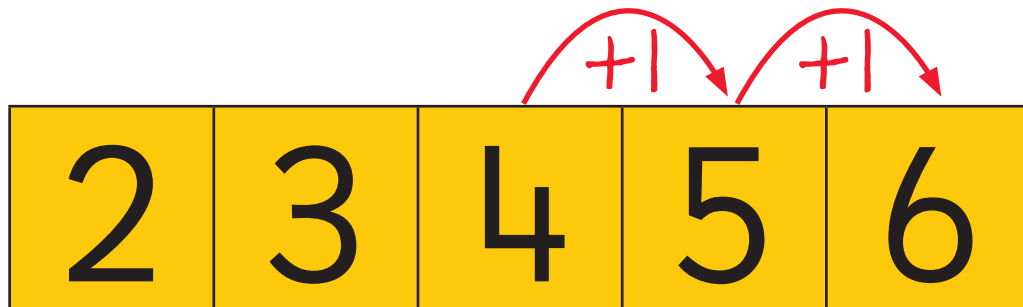
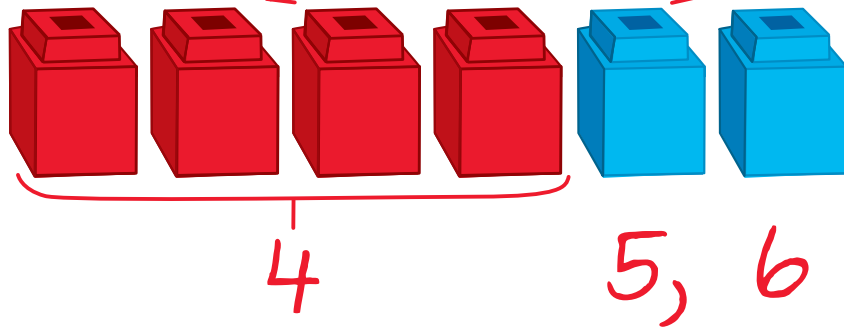
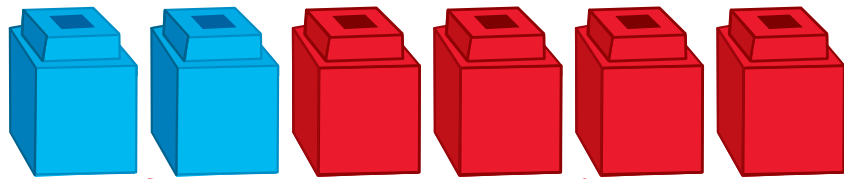
$$2 + 4 = \boxed{6}$$





Count On from Larger Number

$$2 + 4 = \boxed{6}$$



I counted on from 4: ... 5, 6.

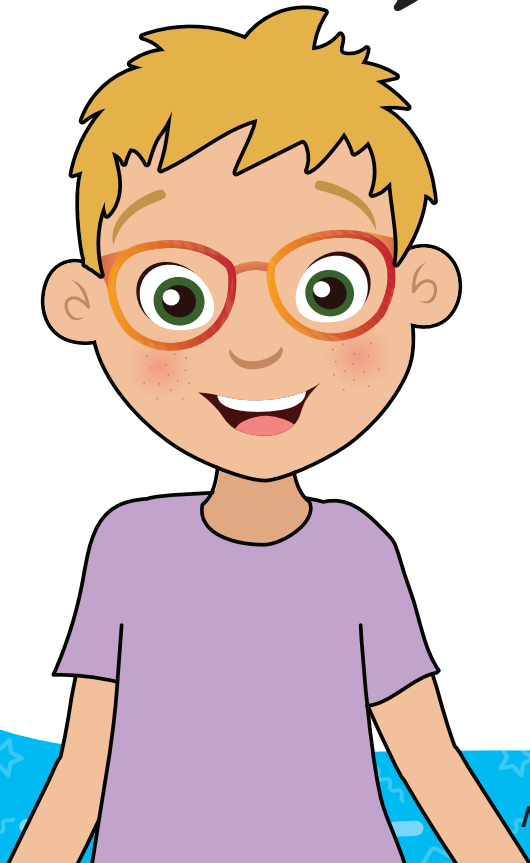
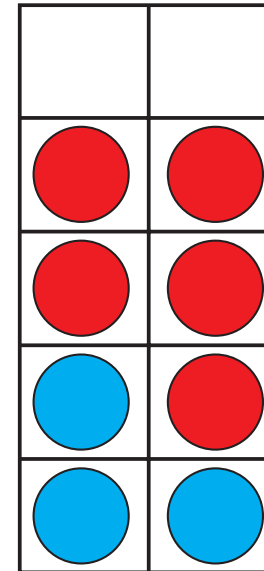
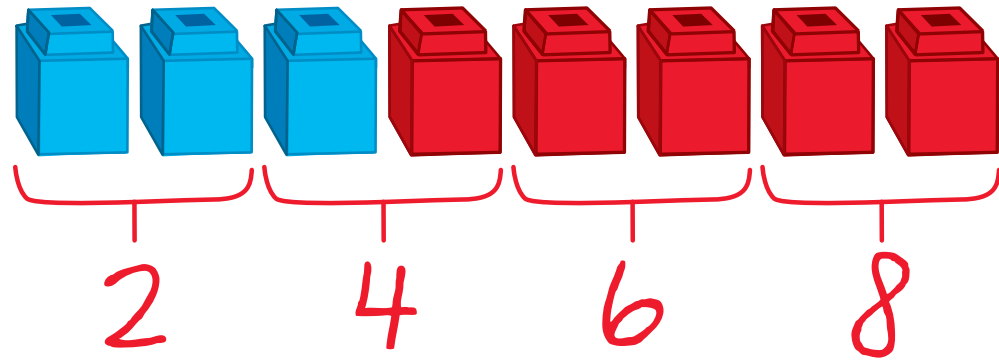




Count in Groups

I counted in 2s:
2, 4, 6, 8.

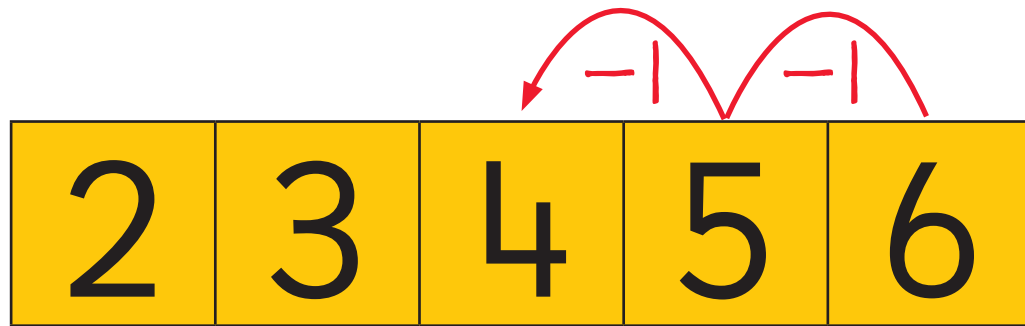
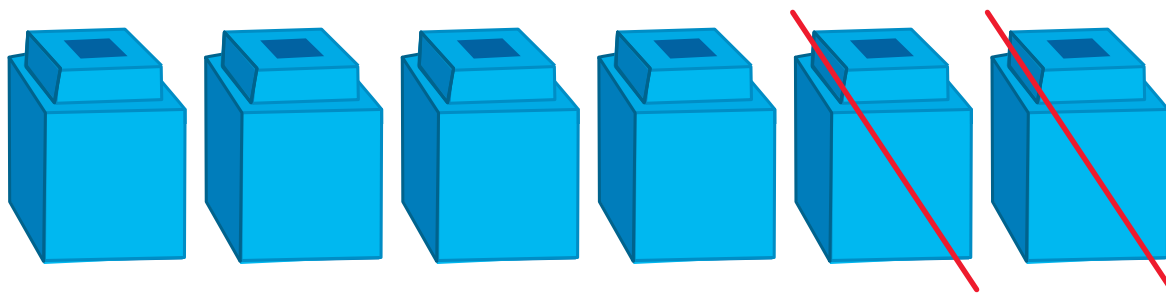
$$3 + 5 = \boxed{8}$$





Count Back to Subtract

$$6 - 2 = \boxed{4}$$

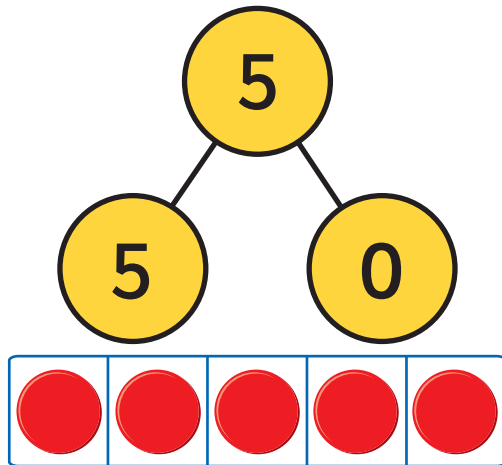
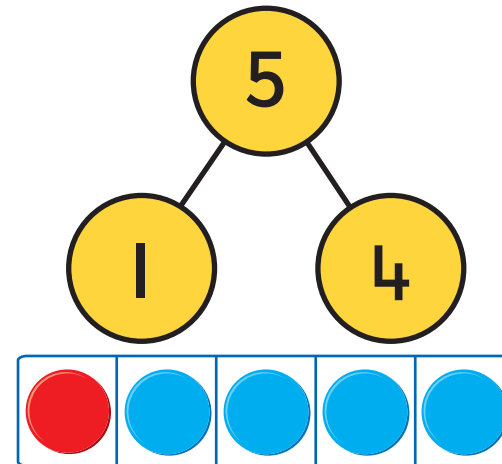
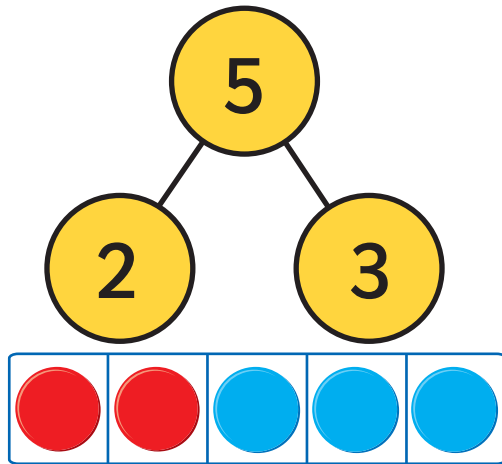


I counted back from 6: ... 5, 4.





Number Bonds of 5

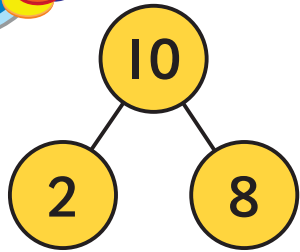


I made 5.

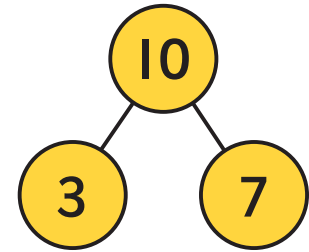
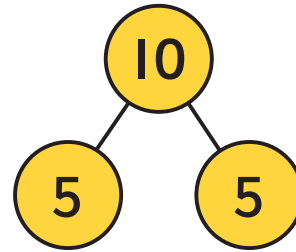
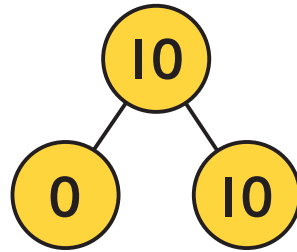




Number Bonds of 10

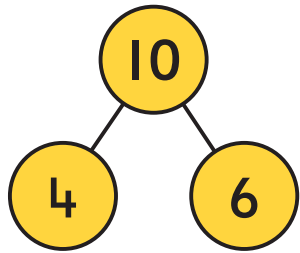


$$2 + 8 = 10$$
$$8 + 2 = 10$$

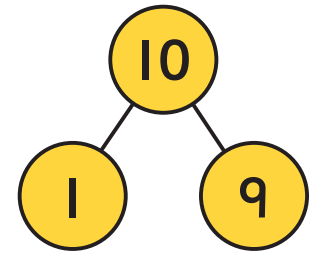
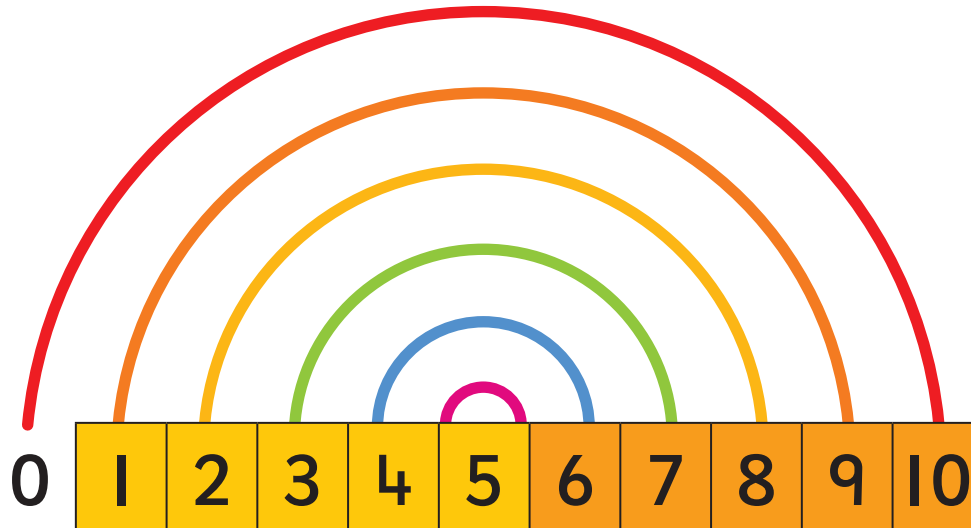


$$3 + 7 = 10$$
$$7 + 3 = 10$$

I made 10 in different ways.



$$4 + 6 = 10$$
$$6 + 4 = 10$$

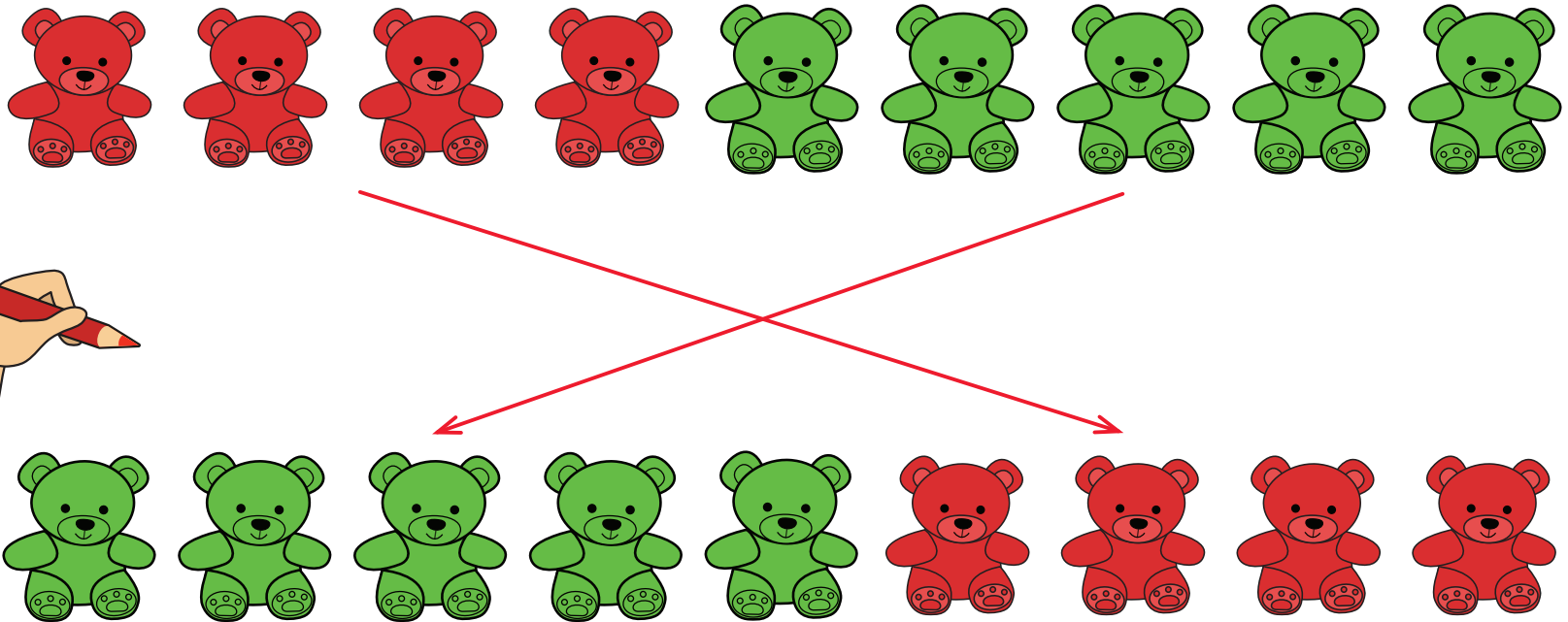


$$1 + 9 = 10$$
$$9 + 1 = 10$$



Turnaround Facts

I know that $4 + 5$ is the same answer as $5 + 4$.



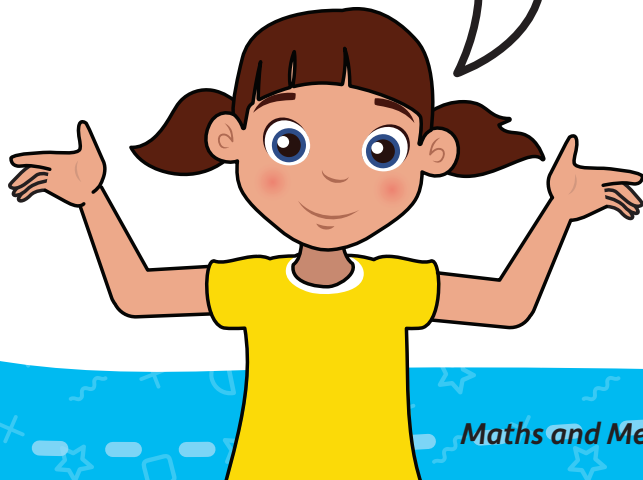


Add and Subtract 1

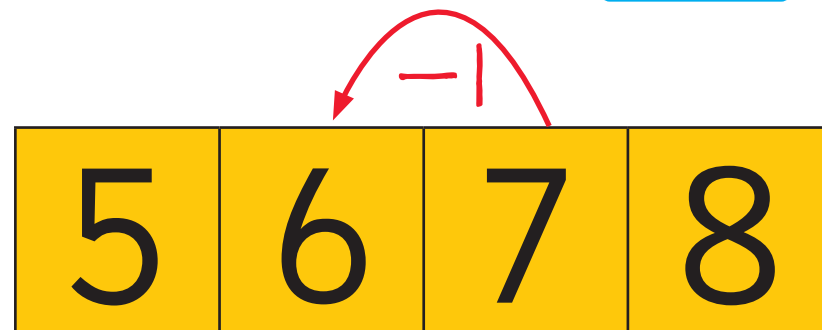
$$6 + 1 = \boxed{7}$$



I counted on 1.



$$7 - 1 = \boxed{6}$$



I counted back 1.





Add and Subtract 0

$$7 + 0 = \boxed{7}$$

$$7 - 0 = \boxed{7}$$

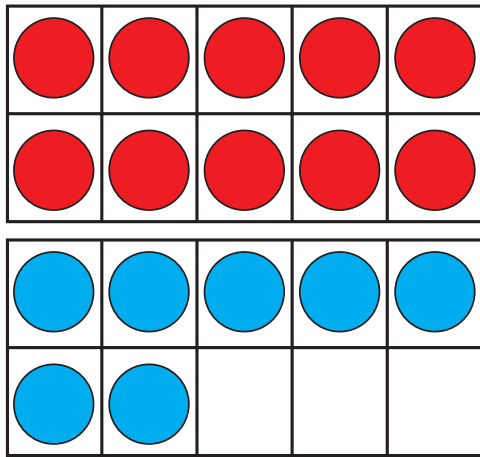


0 makes
no change.

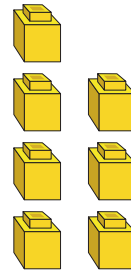


Add 10

$$10 + 7 = 17$$



+



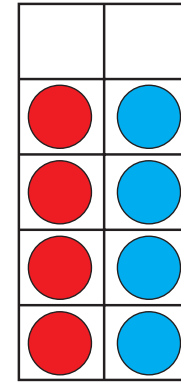
I added 1 ten.



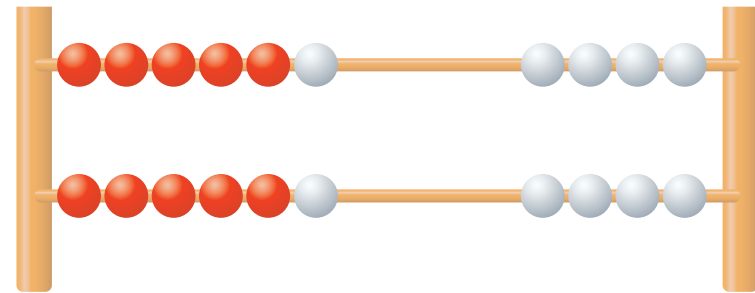


Doubles

When you add a number to itself, it's called doubling.



$$4 + 4 = 8$$



$$6 + 6 = 12$$



Count On to Subtract

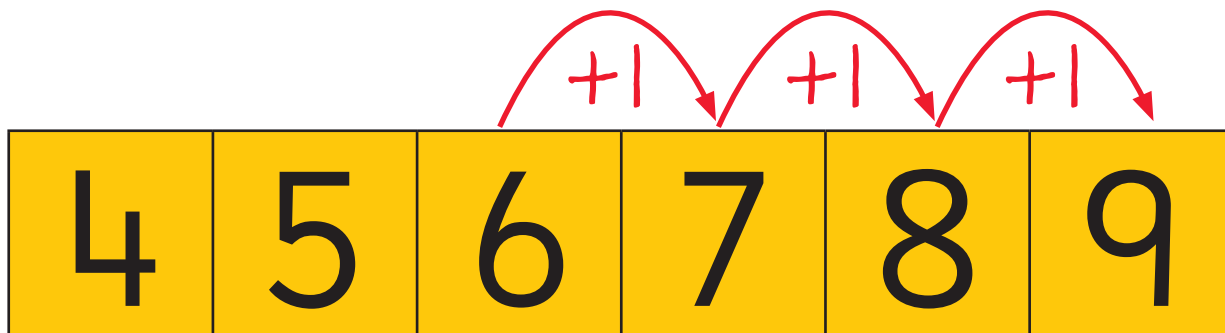
$$9 - 6 = \boxed{3}$$



Think: 6 and what = 9?

9	
6	3

I counted on from 6 to 9.
6 ... 7, 8, 9.



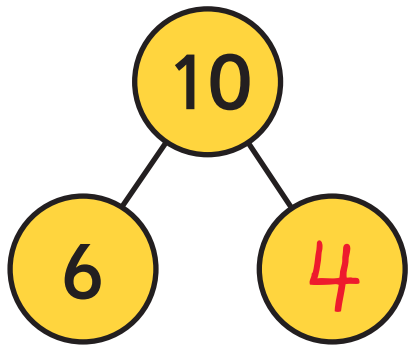


Subtract using Number Bonds of 10

$$10 - 6 = \boxed{4}$$



Think: 6 and what = 10?



10	
6	4

$$6 + \boxed{4} = 10$$

so

$$10 - 6 = \boxed{4}$$

