

# SUBTRACTION NOT CROSSING 10



**GET READY**

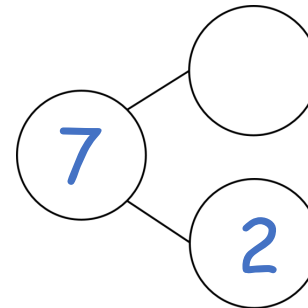


1) One less than  is

2) Count backwards from 16 to 12

3) How do you spell the number 14?

4) What number is missing?



1) One less than  is 7

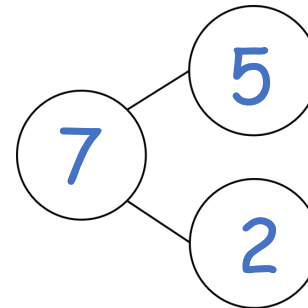
2) Count backwards from 16 to 12

16, 15, 14, 13, 12

3) How do you spell the number 14?

fourteen

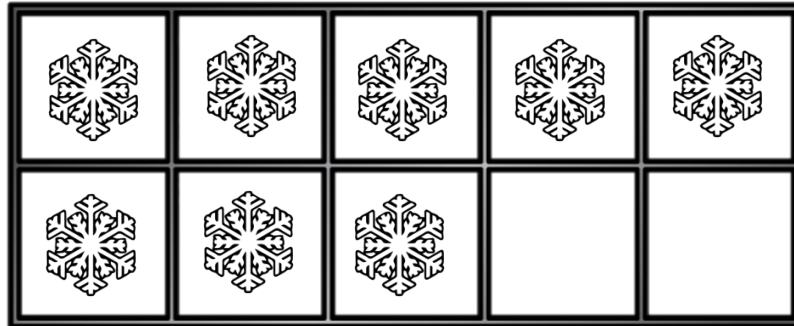
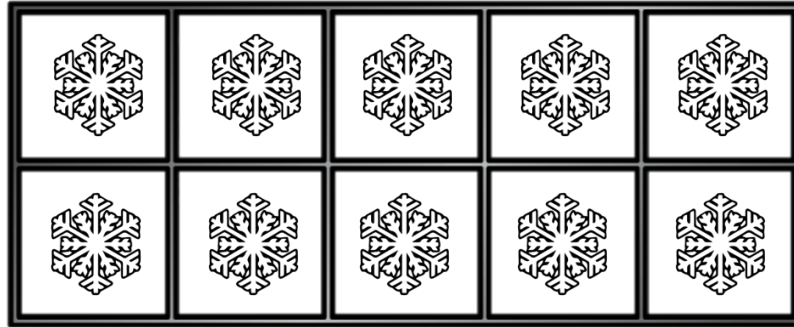
4) What number is missing?



LET'S LEARN



# Subtraction - taking away

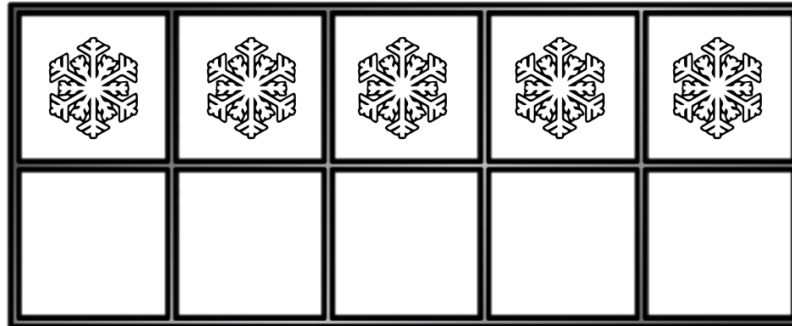
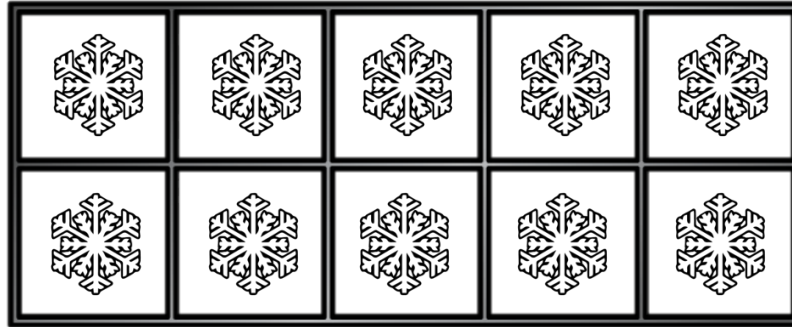


$$18 - 2 = 16$$

Have a think



# Subtraction- taking away

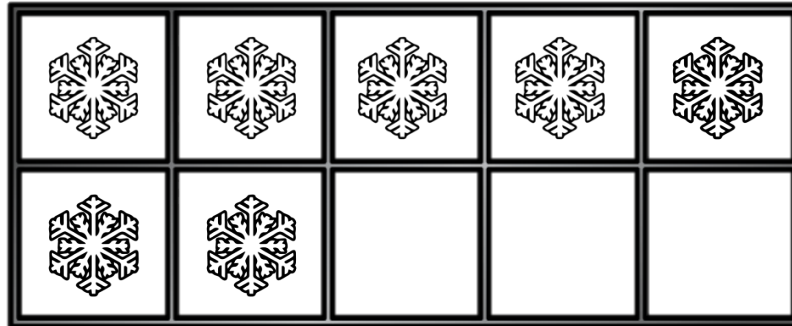
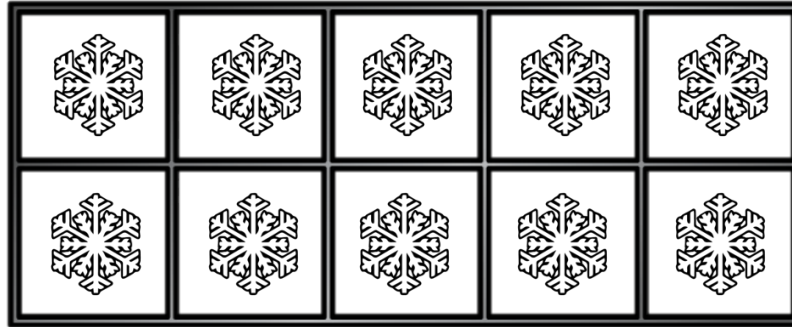


$$15 - 4 = 11$$



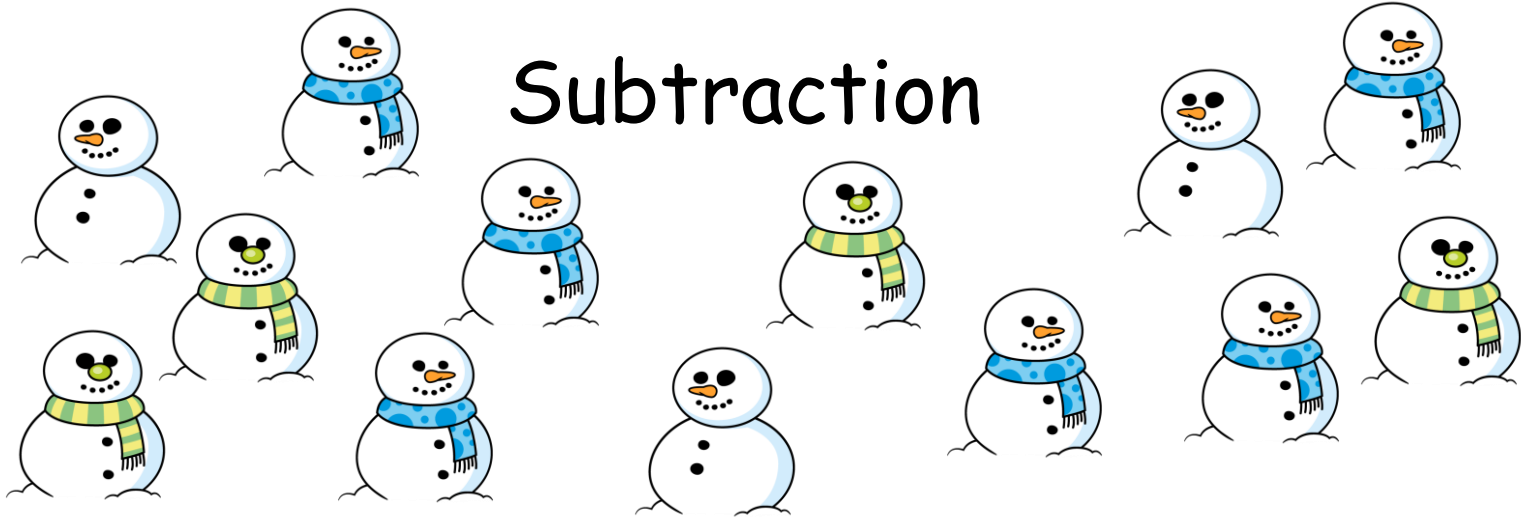
Have a think

# Subtraction- taking away



$$\blacksquare - \blacksquare = 14$$





# Subtraction

The children built 13 snowmen.

2 snowmen melted overnight.

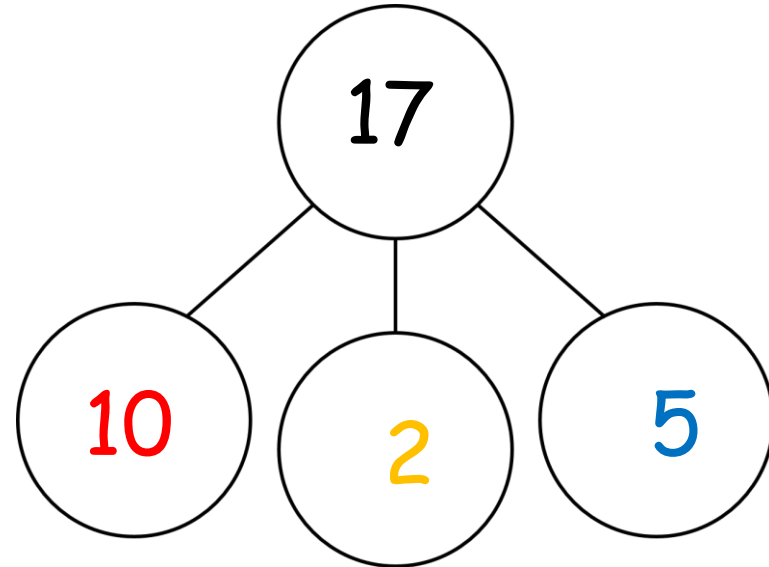
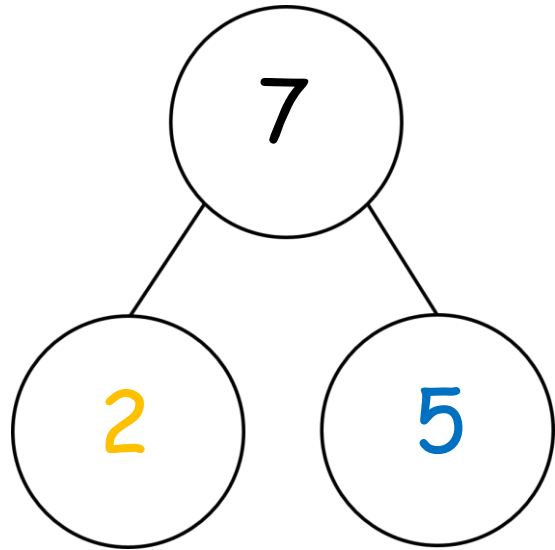
How many snowmen are there now?

$$13 - 2 = 11$$

# Using number bonds

$$7 - 2 = 5$$

$$17 - 2 = 15$$



7 ones - 2 ones  
Is equal to 5 ones

1 ten + 7 ones  
subtract 2 ones  
1 ten + 5 ones

Have a think



If....

$$3 - 2 = 1$$

$$9 - 4 = 5$$

$$8 - 6 = 2$$

Then....

$$13 - 2 = 11$$

$$19 - 4 = 15$$

$$18 - 6 = 12$$

Have a think



If....

$$6 - 2 = 4$$

$$7 - 4 = 3$$

$$9 - 6 = 3$$

Then....

$$16 - \square = 14$$

$$17 - \square = 13$$

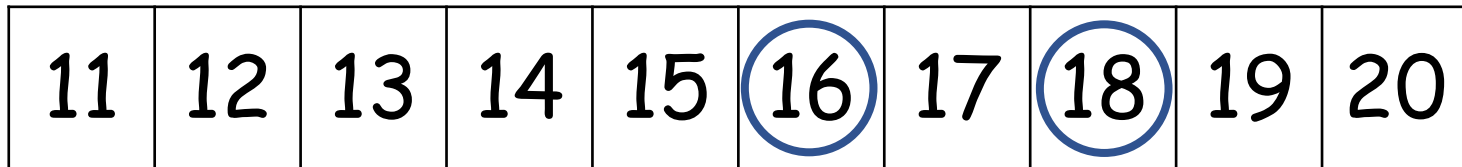
$$19 - \square = 13$$

# Subtraction Counting back

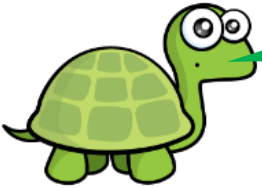
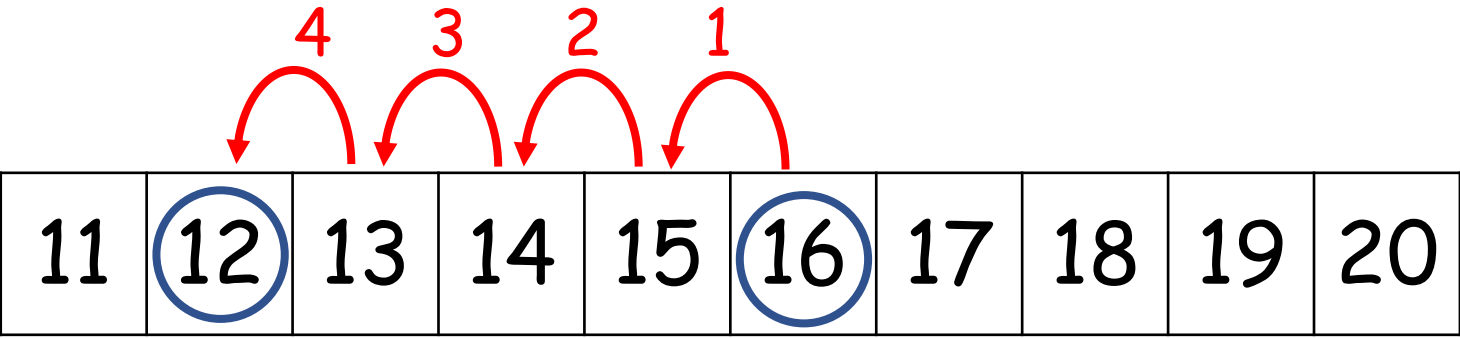


I can use a number track to count back.

$$18 - 2 = 16$$



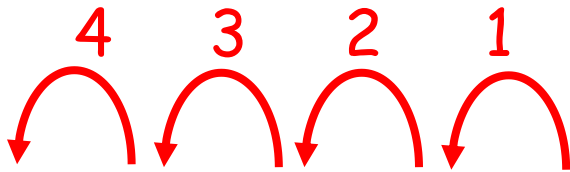
Remember to  
count 4 jumps.



I can count back  
16, 15, 14, 13  
4!

$$\boxed{16} - \boxed{4} = \boxed{12}$$

Try it again,  
Tiny.



11	12	13	14	15	16	17	18	19	20
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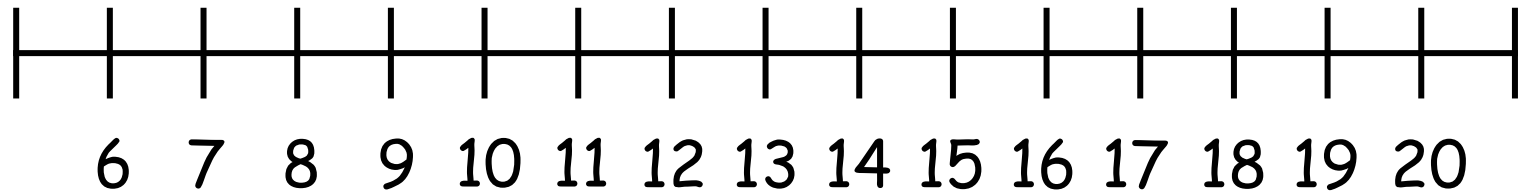
16, 15, 14, 13

$$\boxed{17} - \boxed{4} = \boxed{13}$$

Have a think



# Counting back using a number line



$$\boxed{19} - \boxed{2} = \boxed{17}$$

$$\boxed{17} - \boxed{3} = \boxed{14}$$

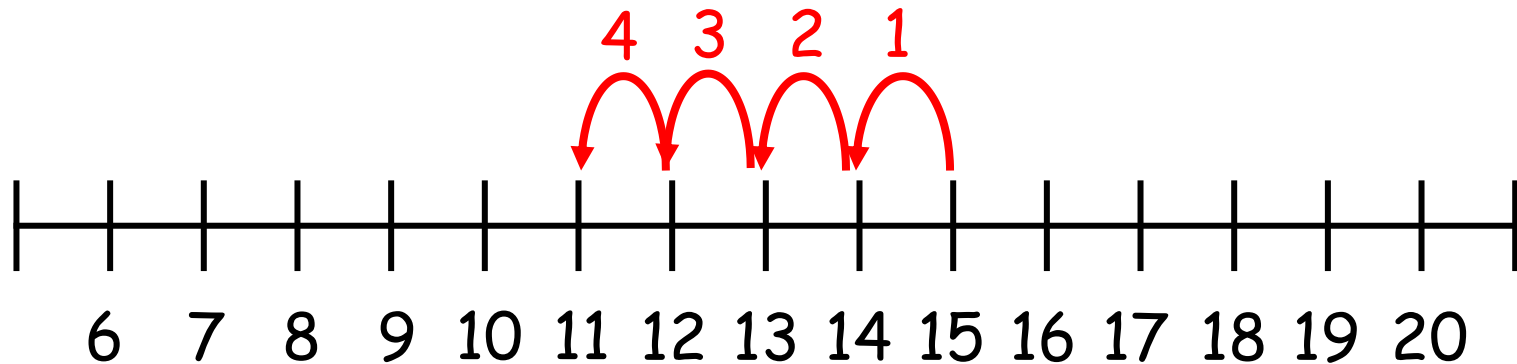
$$\boxed{14} - \boxed{1} = \boxed{13}$$



Have a think



# Counting back using a number line



$$\boxed{15} - \boxed{4} = \boxed{11}$$