

Tuesday 21st April 2020

WALT - subtract a 1 digit number from a 2 digit number

Starter...

Which one of these numbers is a 2 digit number?
Explain to somebody in your house how you know....

8

13

234

Write as many 2 digit numbers as you can in 1 minute!

Today we are going to be using subtraction/take away/minus

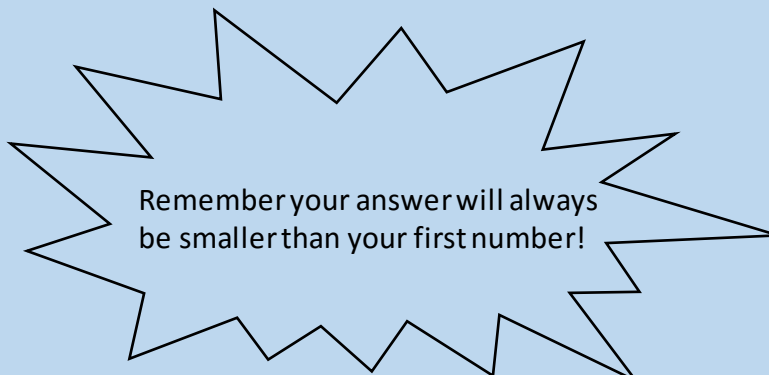
Lets practise with some easy questions....

1. $5 - 2 =$

2. $9 - 3 =$

3. $7 - 5 =$

4. $10 - 7 =$



Remember your answer will always be smaller than your first number!

Now we are going to start with a 2 digit number and take away a 1 digit number...

$$18 - 3 =$$

Try it with me!



$$26 - 4 =$$

Try this one by yourself

1. Separate your 2 digit number in to 10s and 1s columns
2. Add the 1 digit number underneath in the correct column
3. Subtract the ones (use a numberline or your fingers for this)
4. Subtract the tens
5. Fill in your answer

$$26 - 4 =$$

2 6

4

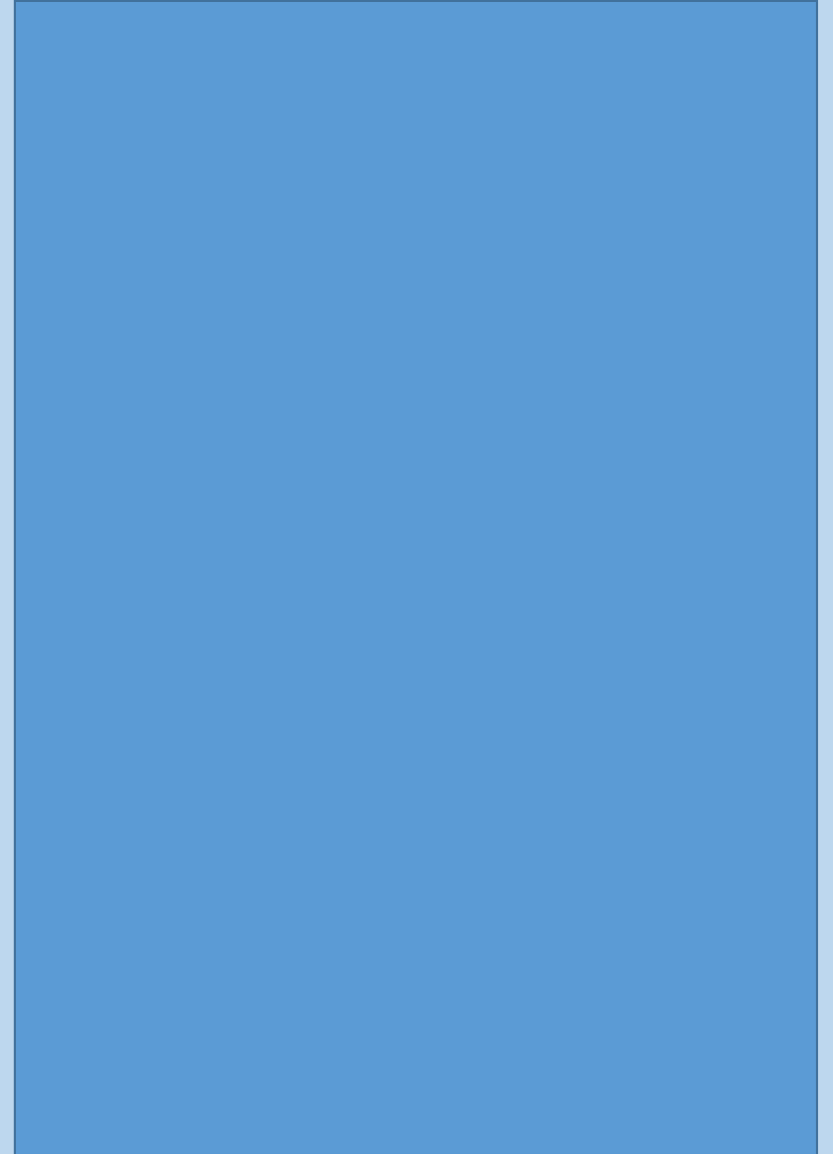
2 2

Try this one by yourself

1. Separate your 2 digit number in to 10s and 1s columns
2. Add the 1 digit number underneath in the correct column
3. Subtract the ones (use a numberline or your fingers for this)
4. Subtract the tens
5. Fill in your answer

$$48 - 2 =$$

Try this one by yourself



$$48 - 2 =$$

Try this one by yourself

4 8

2

4 6

Choose a set of questions to complete!

Mild

$$10 - 6 =$$

$$15 - 3 =$$

$$17 - 2 =$$

$$19 - 5 =$$

$$14 - 3 =$$

Spicy

$$75 - 4 =$$

$$49 - 6 =$$

$$24 - 2 =$$

$$96 - 4 =$$

$$137 - 3 =$$

Challenge:

$$245 - 2 =$$

$$548 - 5 =$$

$$227 - 4 =$$