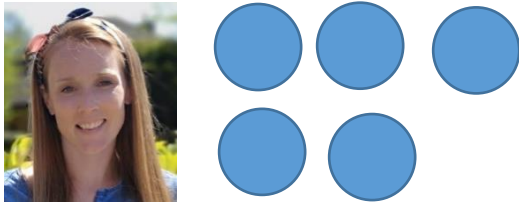


Maths- Subtraction

Today we are going to practise taking away one number from another number.

Mrs Bassett has 5 coins and Miss Shevlin wants to **take away** 2 coins and we want to find out how many Mrs Bassett has left.

Mrs Bassett starts with 5 coins.



Mrs Bassett then gives Miss Shevlin 2 coins.



How many does Mrs Bassett have left? 3 So $5-2=3$

Challenge

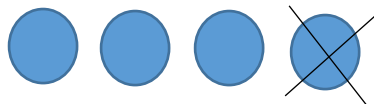
Can you find 6 toys (or objects) in your house to use? Can you now take away 3 toys (put them away). How many do you have left? So $6-3=3$.

Can you try to solve the problems either by using practical resources or by recording your work on paper by drawing spots?

Example

$$4 - 1 =$$

You need to draw 4 spots first and then you need to put a cross through 1 spot.



How many spots do we have left?

3. So $4-1=3$.

Now it is your turn...

$$4-2=$$

$$6-4=$$

$$8-3=$$

$$5-3=$$

$$10-5=$$

$$14-7=$$