Step 28 | **Subtraction**

I can take any 2d number from 100

Remember To:
- find the gap to the next multiple of 10
- find the gap from that multiple of 10 to 100
- add the 2 gaps, or
- make the tens digits add to 9
- make the units digits add to 10

1 100 - 29 =

2 100 - 70 =

3 100 - 73 =

4 100 - 66 =

5 100 - 23 =

6 100 - 99 =

7 100 - 55 =

8 100 - 28 =

9 100 - 75 =

10 100 - 71 =

Big Maths

Repeat Answers

I can take any 2d number from 100

Remember To:
- find the gap to the next multiple of 10
- find the gap from that multiple of 10 to 100
- add the 2 gaps, or
- make the tens digits add to 9
- make the units digits add to 10

1 100 - 29 = **71**

2 100 - 70 = **30**

3 100 - 73 = **27**

4 100 - 66 = **34**

5 100 - 23 = **77**

6 100 - 99 = **1**

7 100 - 55 = **45**

8 100 - 28 = **72**

9 100 - 75 = **25**

10 100 - 71 = **29**