

**Step
29****Subtraction**

I can subtract with 3 digit numbers

Remember To:

- show the gap from 100 to the target number on a number line
- jump to 100 by taking 1 off the target number's hundreds digit

1

$$455\text{m} - 10\text{m} =$$

2

$$500\text{cm} - 10\text{cm} =$$

3

$$877\text{km} - 10\text{km} =$$

4

$$988\text{g} - 40\text{g} =$$

5

$$800\text{mg} - 20\text{mg} =$$

6

$$565\text{L} - 50\text{L} =$$

7

$$560\text{ml} - 80\text{ml} =$$

8

$$565\text{s} - 80\text{s} =$$

9

$$395\text{mm} - 100\text{mm} =$$

10

$$863\text{kg} - 400\text{kg} =$$

**Step
29****Subtraction**

I can subtract with 3 digit numbers

Remember To:

- show the gap from 100 to the target number on a number line
- jump to 100 by taking 1 off the target number's hundreds digit

1

$$455\text{m} - 10\text{m} = \mathbf{445\text{m}}$$

2

$$500\text{cm} - 10\text{cm} = \mathbf{490\text{cm}}$$

3

$$877\text{km} - 10\text{km} = \mathbf{867\text{km}}$$

4

$$988\text{g} - 40\text{g} = \mathbf{948\text{g}}$$

5

$$800\text{mg} - 20\text{mg} = \mathbf{780\text{mg}}$$

6

$$565\text{L} - 50\text{L} = \mathbf{515\text{L}}$$

7

$$560\text{ml} - 80\text{ml} = \mathbf{480\text{ml}}$$

8

$$565\text{s} - 80\text{s} = \mathbf{485\text{s}}$$

9

$$395\text{mm} - 100\text{mm} = \mathbf{295\text{mm}}$$

10

$$863\text{kg} - 400\text{kg} = \mathbf{463\text{kg}}$$