**STEP 1**

**Even Numbers**

The 2x tables answers are always even numbers

2, 4, 6, 8, 10, 12, 14, 16, 18, 20

To help you learn your number facts, practise counting up in multiples of that number eg 7, 14, 21, 28, 35, 42, 49, 56, 63, 70

**Step 6**

**Take away 1 and**

**make up to 9**

For 9x tables

Think about 7 x 9 =

Take away 1 from the 7 so you get 6 (this goes in your tens column)

How many more to do you need to add to make 9? 3 (this goes in your units column)

So 7 x 9 = 63

**STEP 5**

**Ending in a “0”**

All multiples of 10 end

in a “0”.

0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100

**Steps 2 Number Facts Success**

**Step 4**

**Ending in a 5 or a 0**

All answers for the 5x tables

will end in either a 5 or a 0. Wow!

This is a great way to check your answers.

**STEP 2**

**Look at the pattern**

For 4x tables

4, 8, 12, 16, 20

24, 28, 32, 36, 40

**STEP 3**

**Double your answer**

You can use this strategy to help with 3x and 6x tables

**Example – 4 x 3 = 12**

**Double your answer 12 + 12 = 24**

**So you now know that 4 x 6 = 24**

You can double the 2x tables to get 4x tables and you can double the 4x tables and to get 8x tables!

* I can use these different strategies to work my times tables and check if they are correct.

