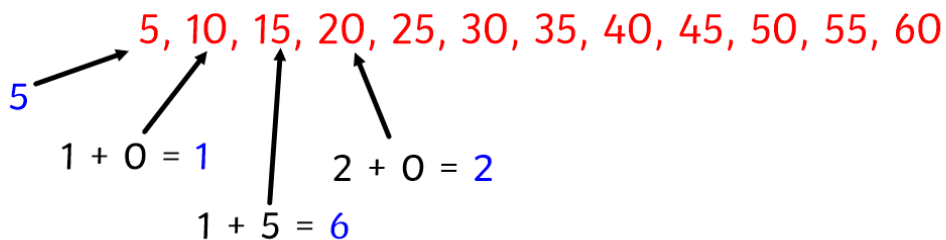**STEP 1**

Choose a number and write its multiplication sequence.

So if you choose **5**, write the **5** times table:

5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60

STEP 2

Now turn it into a sequence of single digits by adding the digits of each number together.

5, 10, 15, 20, 25, 30, 35, 40, 45, 50, 55, 60

5

$1 + 0 = 1$

$1 + 5 = 6$

$2 + 0 = 2$

Once the pattern starts to repeat you can stop.

5, 1, 6, 2, 7, 3, 8, 4, 9, 5, 1

STEP 3

•Get your graph paper and start in the middle.
•Draw a line **5** squares long (use a ruler!)
•Turn 90 degrees to the right (Tip! Turn your paper).
•Draw a line **1** square long.
•Turn 90 degrees to the right.
•Draw a line **6** squares long.
•When you get to the end of the sequence, start again at the beginning and continue drawing.