Count in 2s, 5s and 10s

1 What numbers are shown?
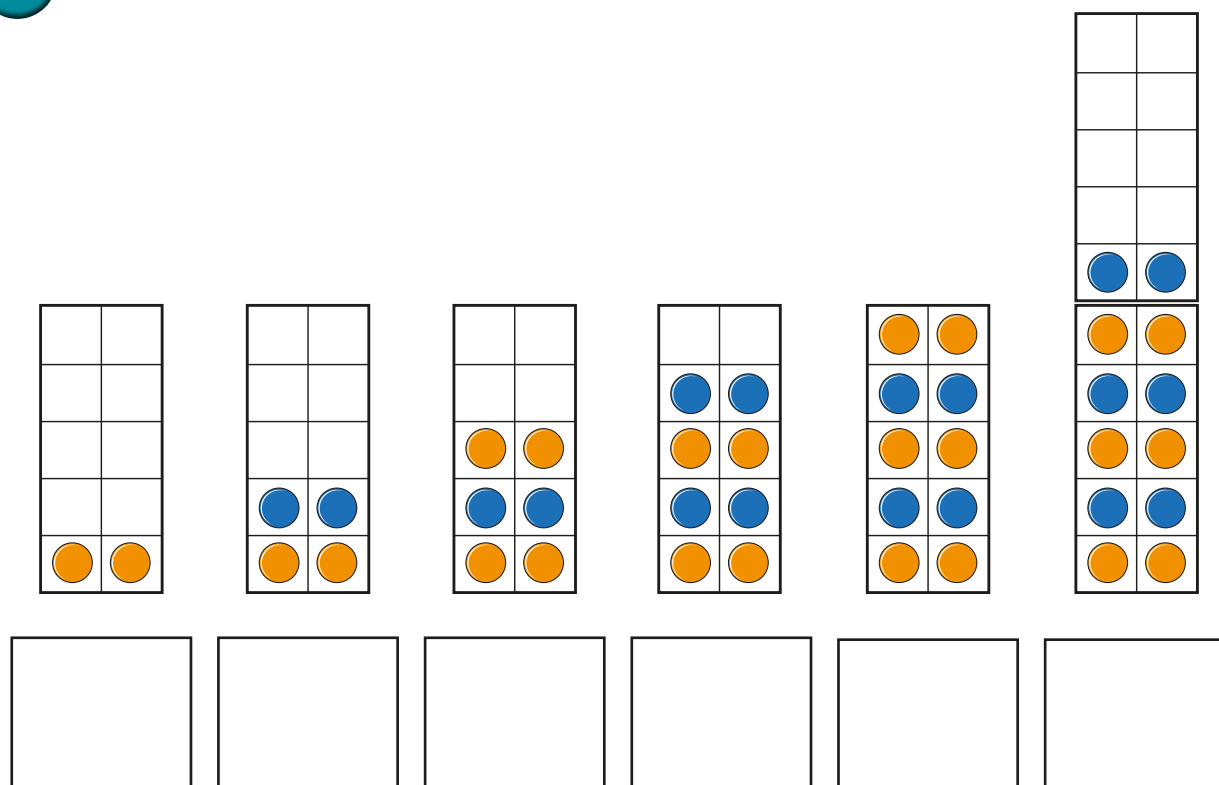
2 Complete the number tracks.

0	2			8	10	12			

22	20					10			
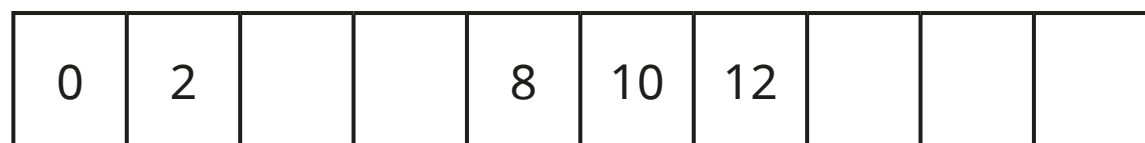
3 What numbers are shown?
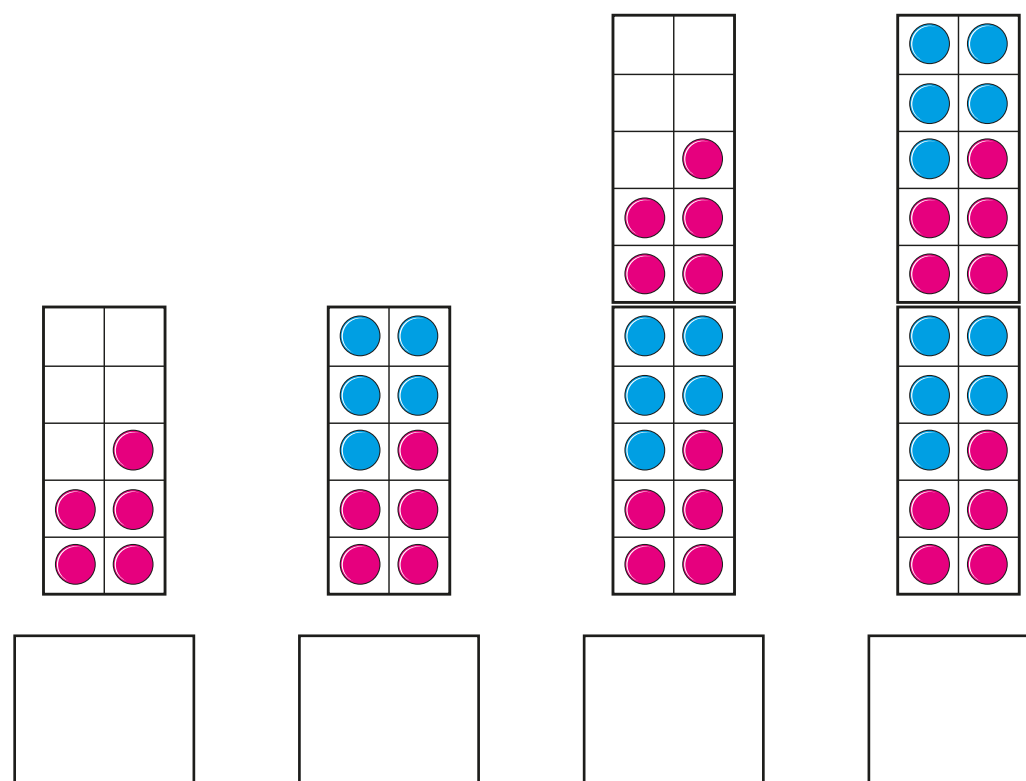
What do you notice?

4 Complete the number tracks.

	5	10	15						

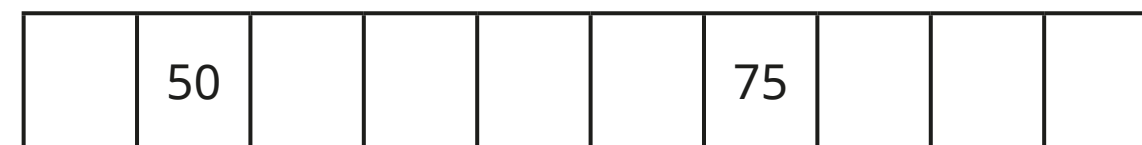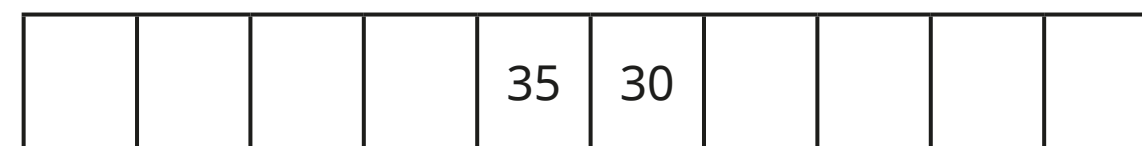|				35	30				

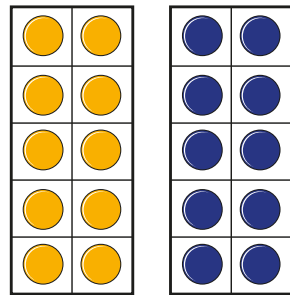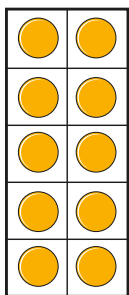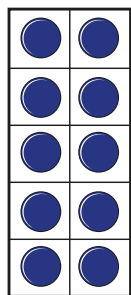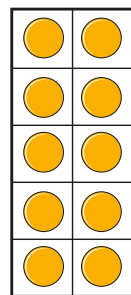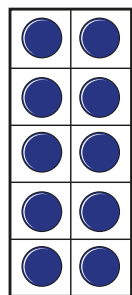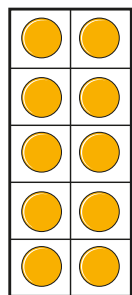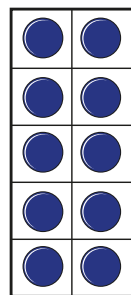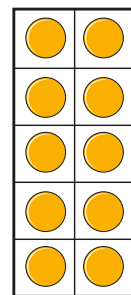|	50				75		

5 What numbers are shown?
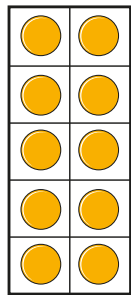
What do you notice?

6 Complete the number tracks.

0	10								

					40	30			

7 Circle the number that does not fit the pattern.

a)   4,   6,   8,   9,   10,   12,   14

b)   40,   30,   20,   10,   5,   0

c)   10,   20,   30,   35,   40,   50

How did you spot the odd one out?

8 Count forwards and backwards in 10s from 64

forwards	64			

backwards	64			

9 Is the statement always true, sometimes true or never true?

> When counting in 2s, all the numbers are even.

How do you know?