1 What are the numbers?

a)

b)

2 How many flowers are there?

There are ☐ flowers.

3 Circle 14 socks.

4 Fill in the missing numbers.

a)

0	2	4					

b)

18	16		12		8		

$$+2 \quad +2 \quad +2 \quad +2 \quad +2 \quad +2 \quad +2$$

c)

10   12   14
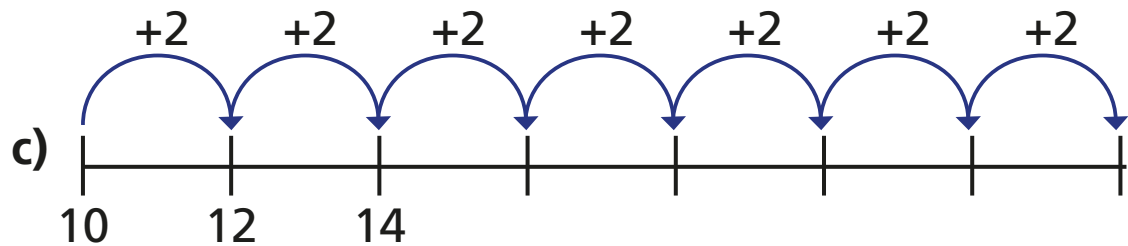
5 How far can you count up in 2s?

Work with a partner.
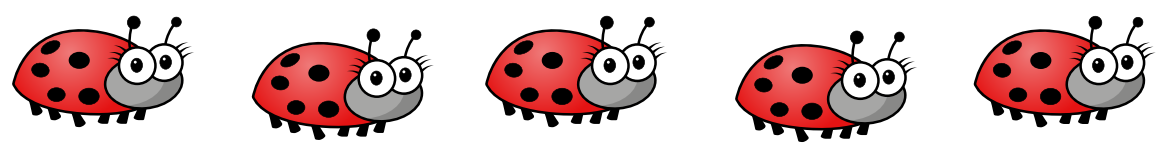
Can you count up to 50 together?

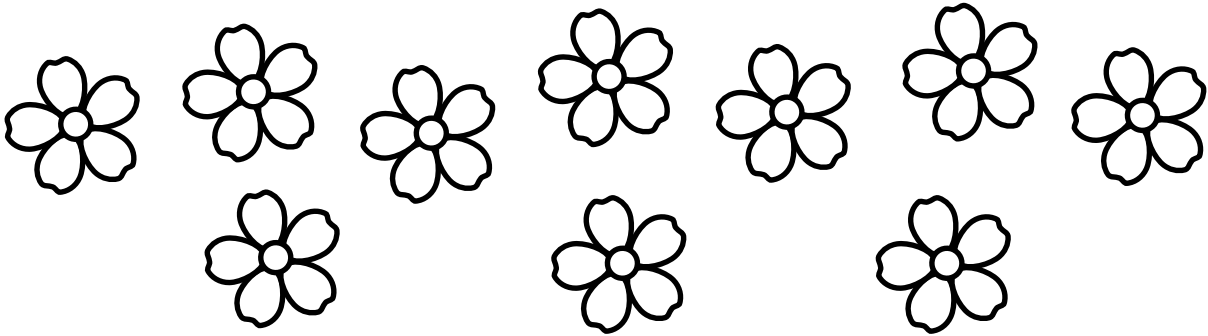Now try counting down in 2s from 50

1 What are the numbers?

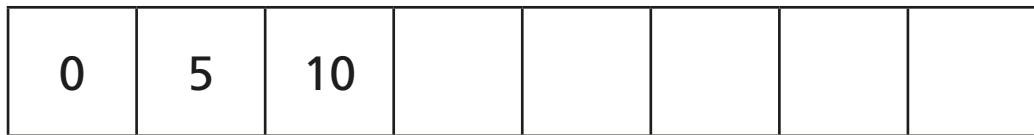**2** How many spots are there in total?

There are ☐ spots in total.

3 Colour 35 petals.
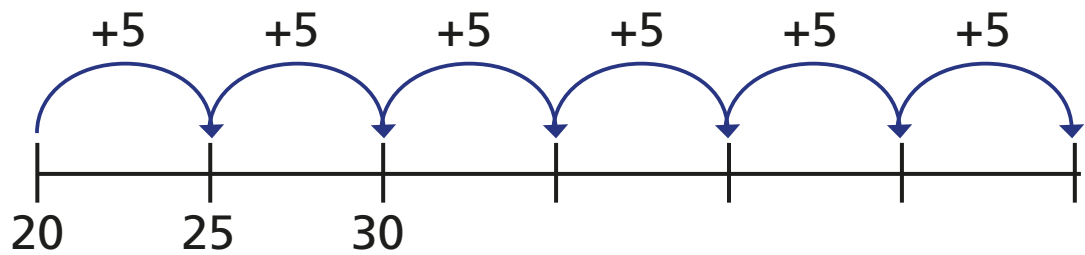
4 Fill in the missing numbers.

a)

0	5	10					

b)

50	45	40					

c)

+5   +5   +5   +5   +5   +5

20   25   30

5 Mo counts up to 50 in 5s.

Eva counts up to 50 in 2s.

What numbers do they both say?

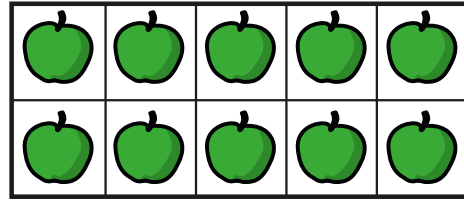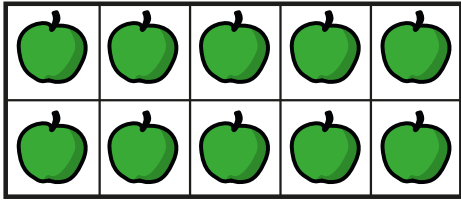Can you spot a pattern?

1 How many muffins are there altogether?

There are [ ] muffins on each tray.

There are [ ] trays.

There are [ ] muffins altogether.
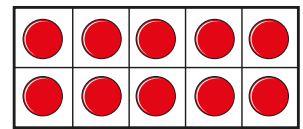
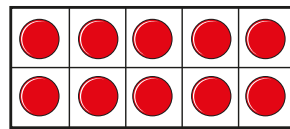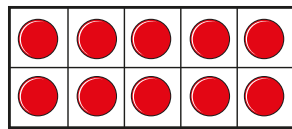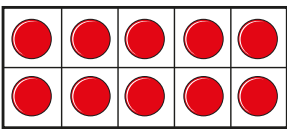**2** How many apples are there altogether?

There are ⬚ apples on each ten frame.

There are ⬚ ten frames.

There are ⬚ apples altogether.
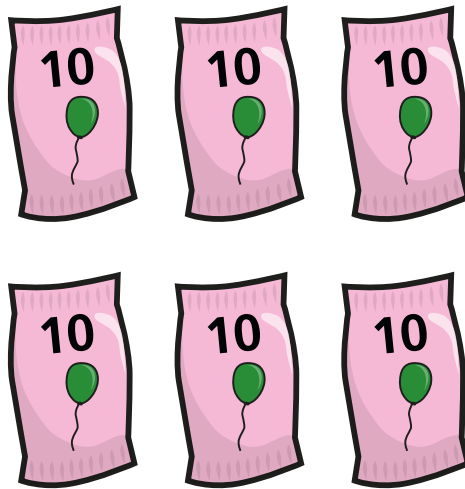
3 How many counters are there altogether?

There are ⬚ counters altogether.

4 Complete the number tracks.

10	20					

70		50				

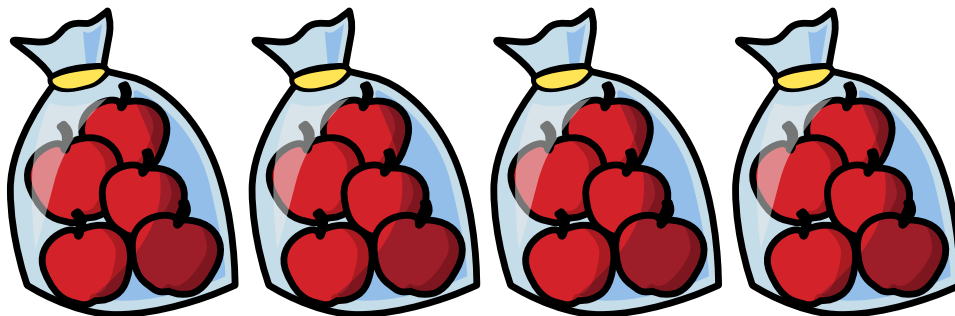**5** Tom has these balloons.

He needs 60 balloons for a party.

Does Tom have enough balloons? _____

How do you know?

I Complete the sentences.

There are ☐ apples in each bag.

There are ☐ bags.

There are ☐ equal groups of ☐
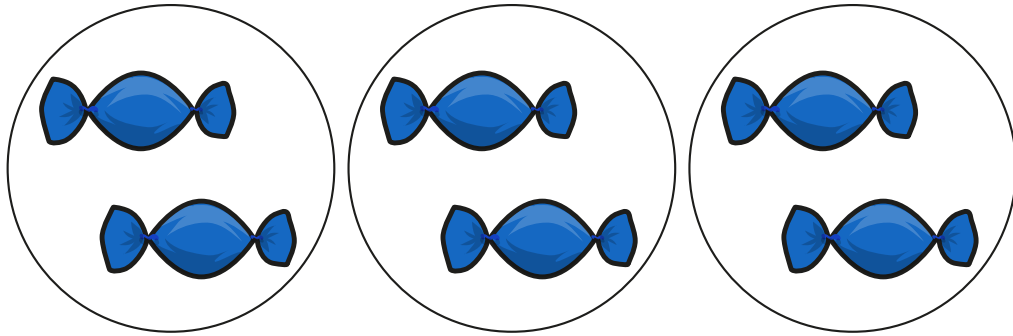
There are ☐ apples altogether.

☐ + ☐ + ☐ + ☐ = ☐

2 How many sweets are there?

[ ] + [ ] + [ ] = [ ]

There are [ ] sweets.

3 How many marbles are there?

[ ] + [ ] + [ ] = [ ]
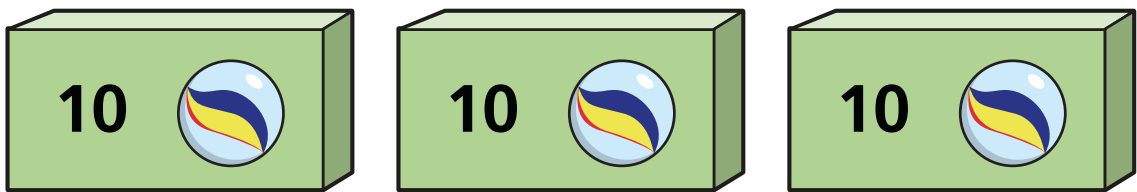
There are [ ] marbles.

4 How many candles are there?

□ + □ + □ + □ = □
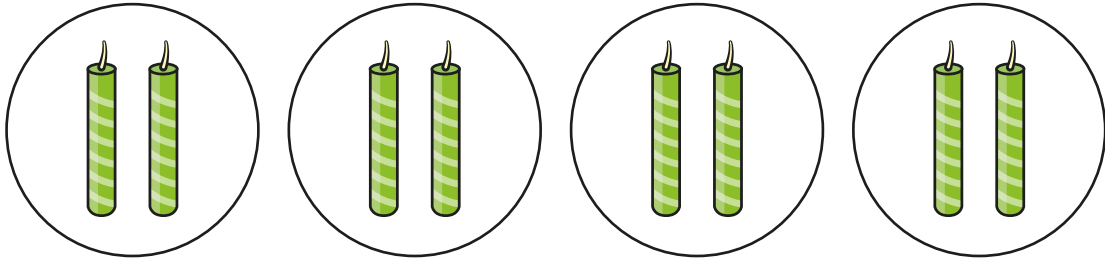
There are □ candles.

5 Use counters to show the equal groups.

Complete the number sentences.

a) 2 + 2 + 2 + 2 = □

b) 5 + 5 + 5 + 5 + 5 = □

6 There are 7 equal groups of 5 counters.

How many counters are there altogether?

There are □ counters altogether.