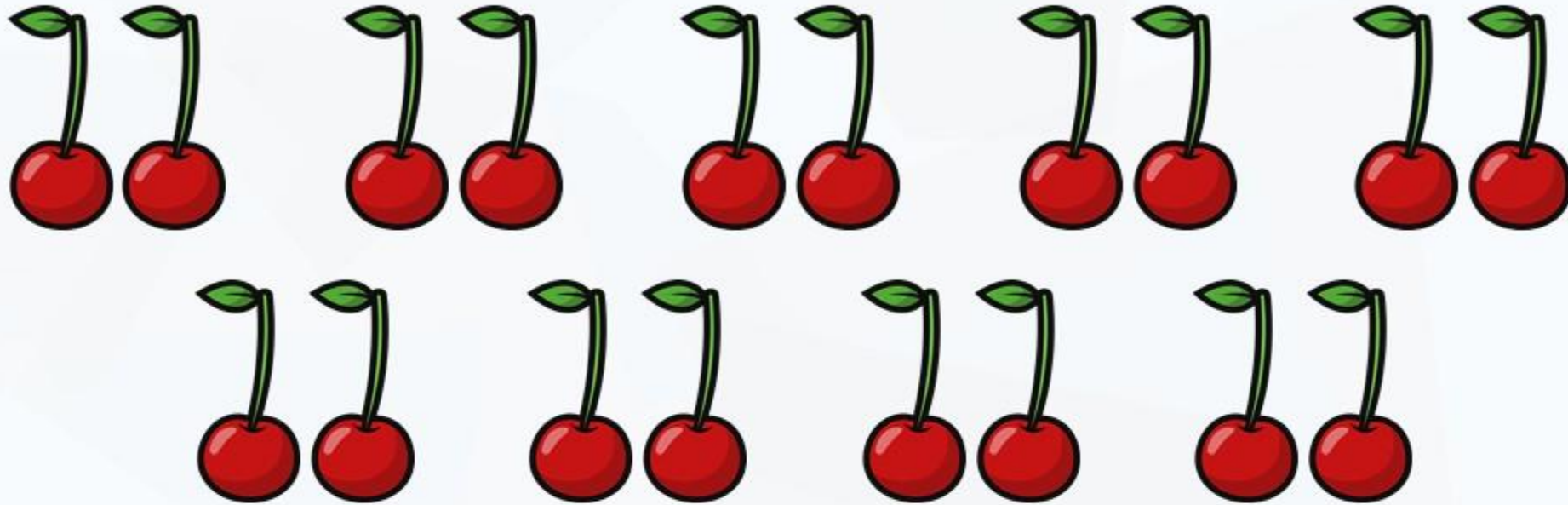


Equal Groups - Grouping

Tuesday 5th May

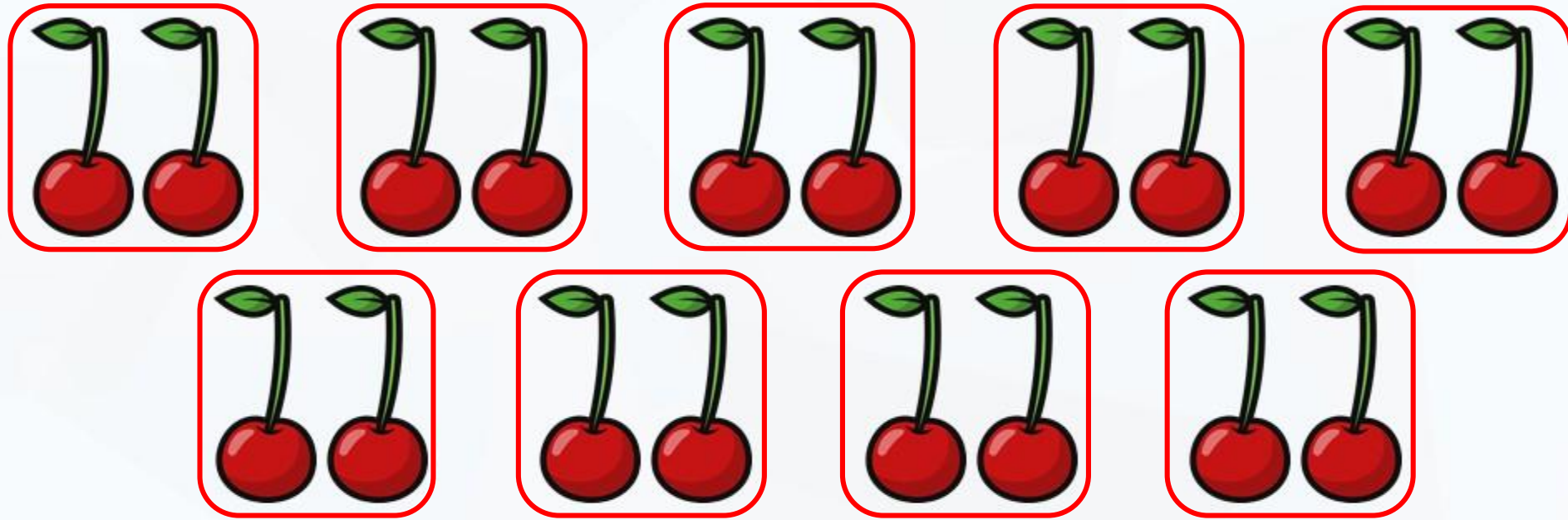
Complete the sentences.



There are ____ groups of 2 cherries.

If you had 14 cherries, how many equal groups
of 2 cherries could you make? ____

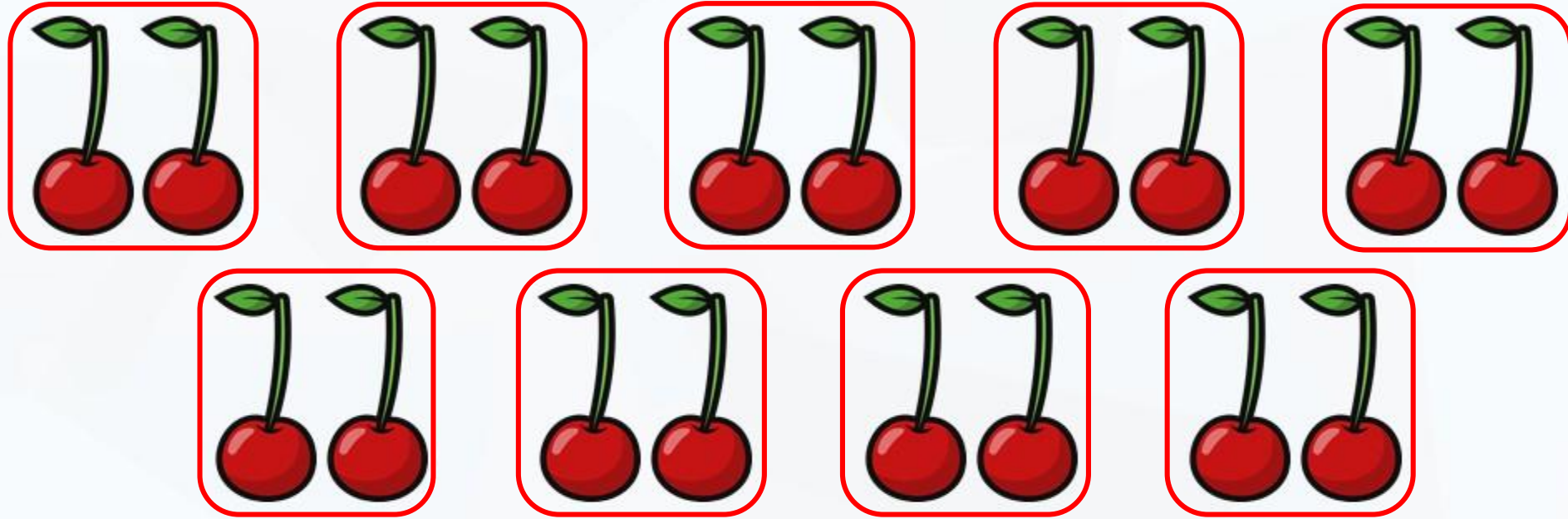
Complete the sentences.



There are 9 groups of 2 cherries.

If you had 14 cherries, how many equal groups
of 2 cherries could you make? _____

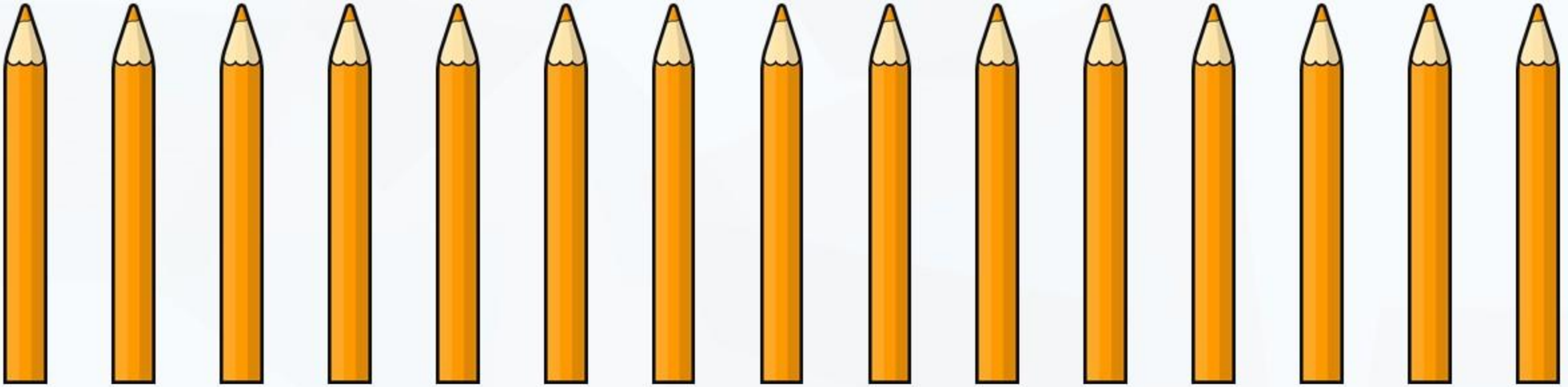
Complete the sentences.



There are 9 groups of 2 cherries.

If you had 14 cherries, how many equal groups
of 2 cherries could you make? 7

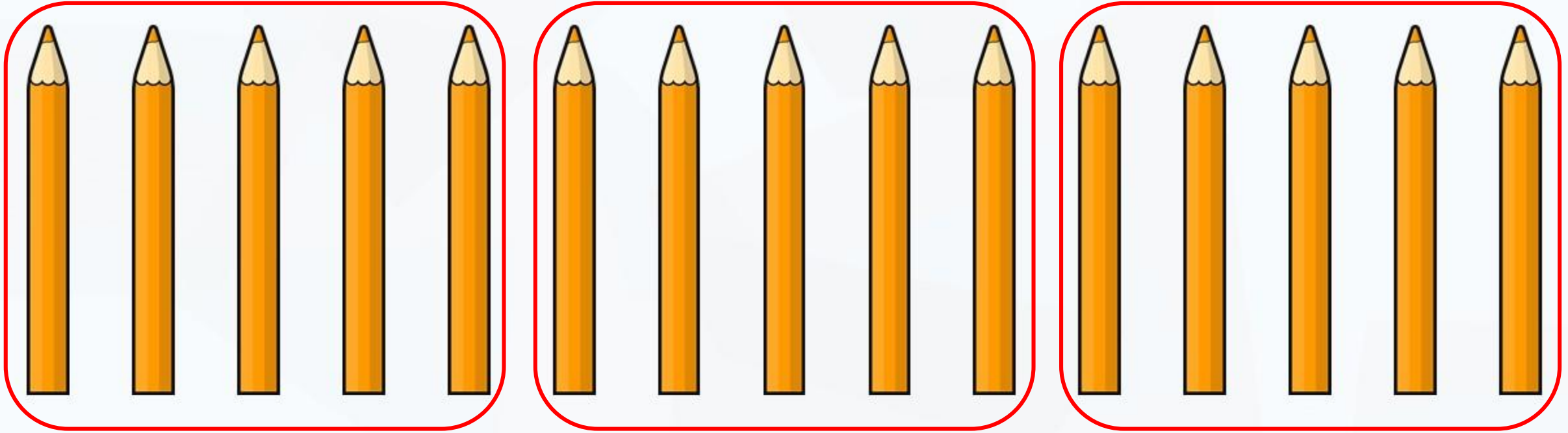
Complete the sentences.



There are ____ groups of 5 pencils.

If you had 25 pencils, how many equal groups
of 5 pencils could you make? ____

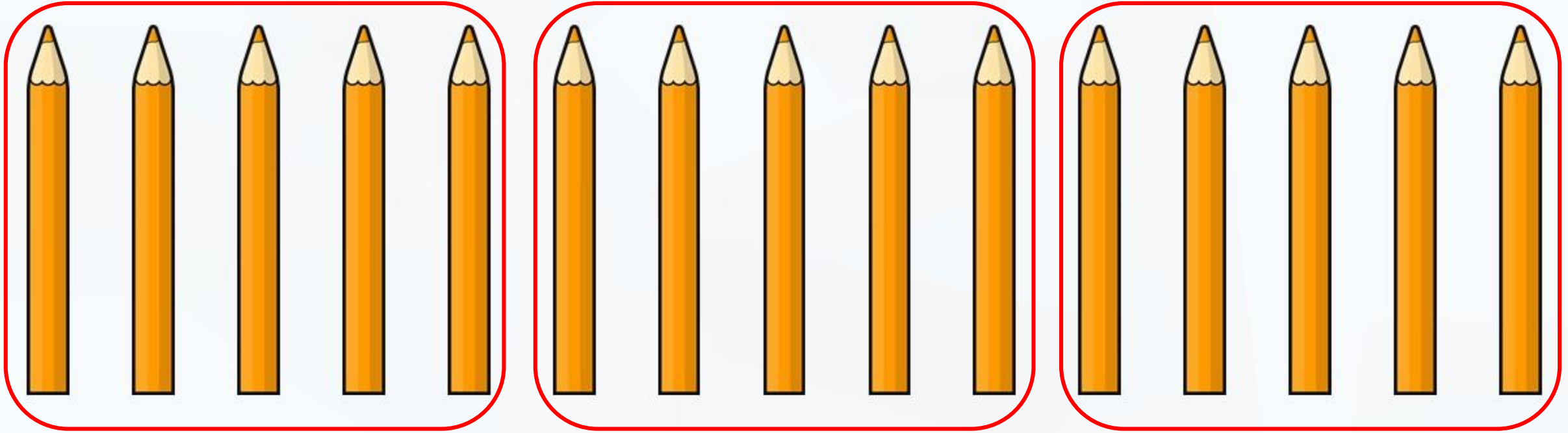
Complete the sentences.



There are 3 groups of 5 pencils.

If you had 25 pencils, how many equal groups
of 5 pencils could you make? _____

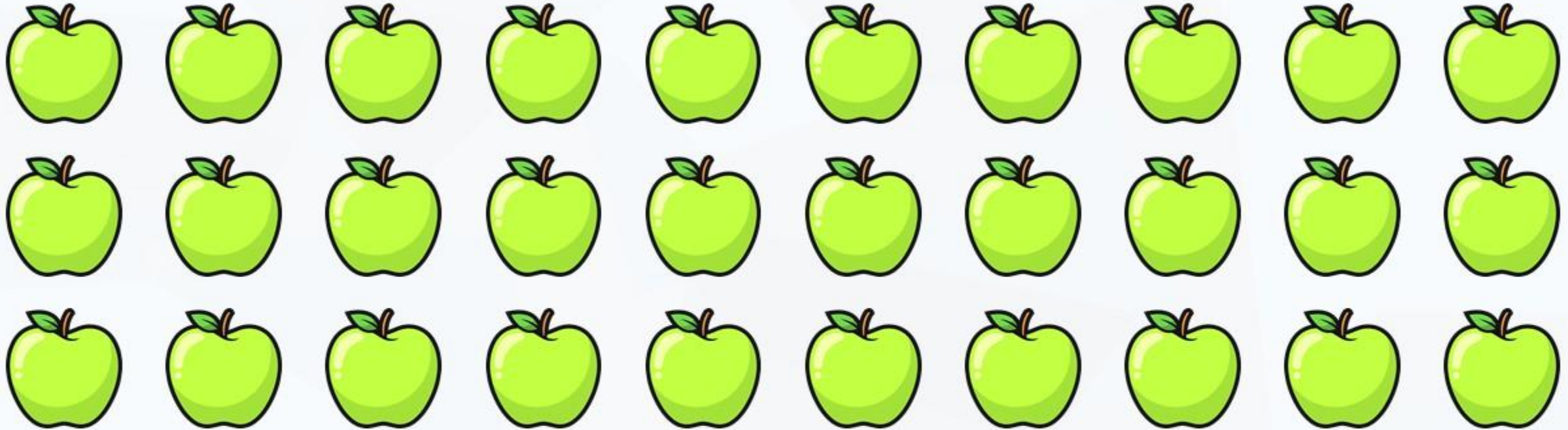
Complete the sentences.



There are 3 groups of 5 pencils.

If you had 25 pencils, how many equal groups
of 5 pencils could you make? 5

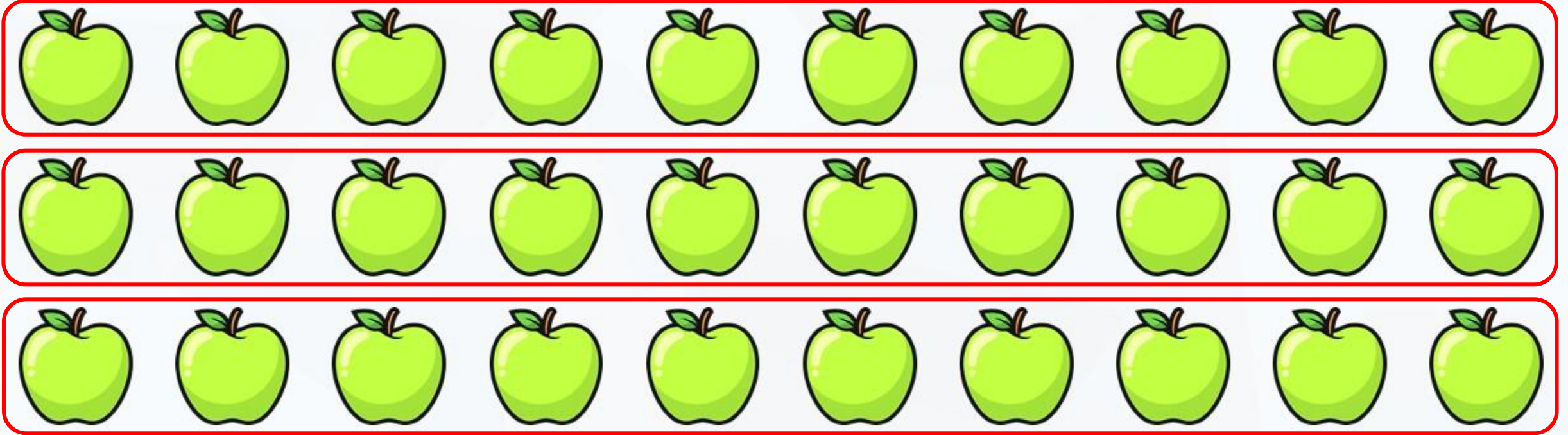
Complete the sentences.



There are ____ groups of 10 apples.

If you had 50 apples, how many equal groups
of 10 apples could you make? ____

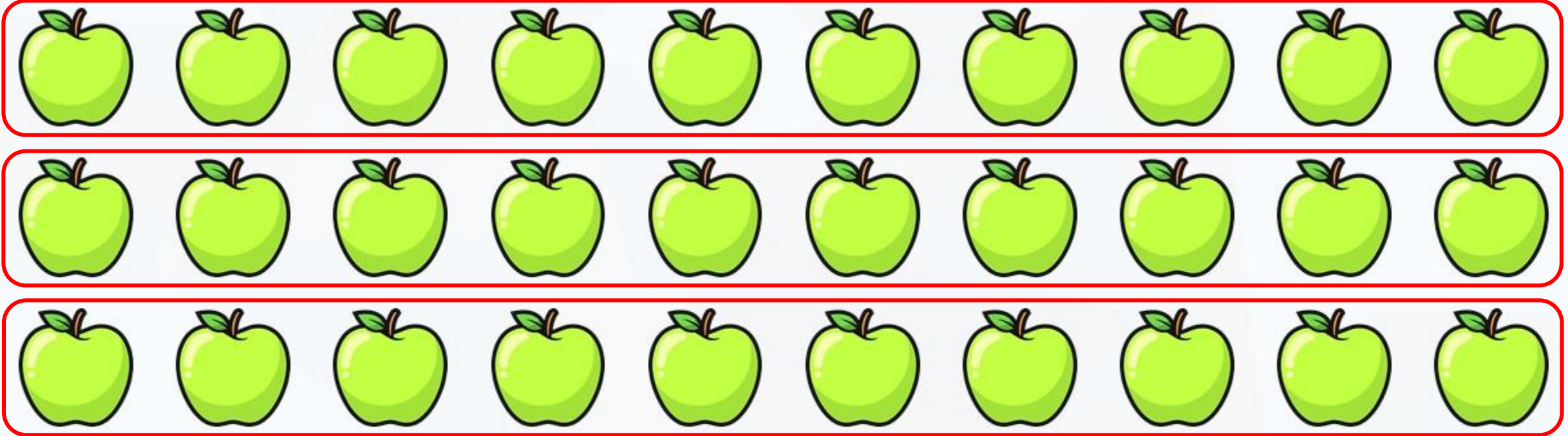
Complete the sentences.



There are 3 groups of 10 apples.

If you had 50 apples, how many equal groups
of 10 apples could you make?

Complete the sentences.



There are 3 groups of 10 apples.

If you had 50 apples, how many equal groups
of 10 apples could you make? 5

There are 16 pears.

We need to put 2 pears in each basket.

How many baskets will we need?



There are _____ pears altogether.

There are _____ pears in each basket.

There are _____ baskets.

There are 16 pears.

We need to put 2 pears in each basket.

How many baskets will we need?

There are 16 pears altogether.

There are 2 pears in each basket.

There are 8 baskets.



Cupcakes come in packs of 50.

We need to put 10 cupcakes on each plate.

How many plates will we need?



There are _____ cupcakes altogether.

There are _____ cupcakes on each plate.

There are _____ plates.

Cupcakes come in packs of 50.

We need to put 10 cupcakes on each plate.

How many plates will we need?

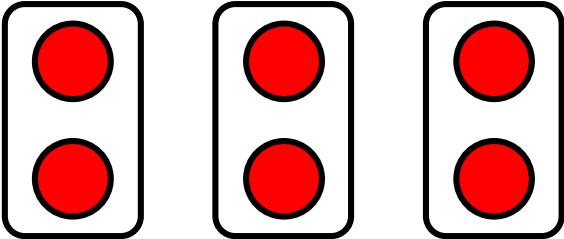
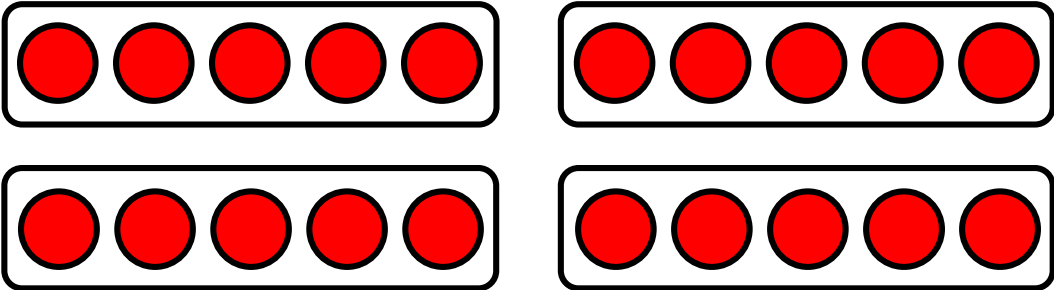
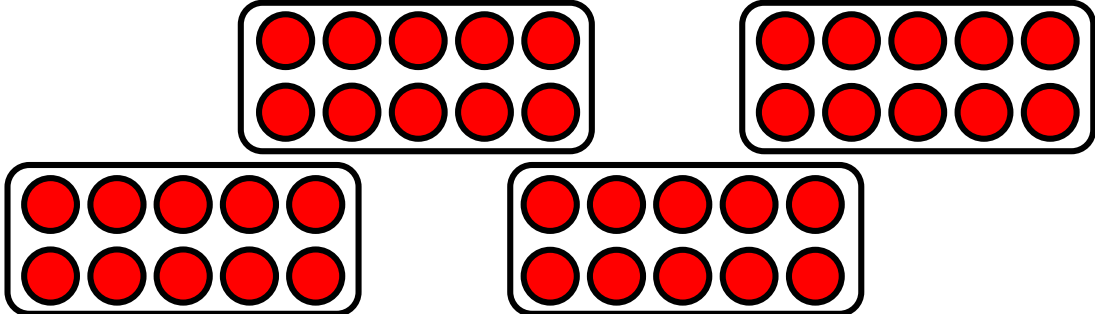


There are 50 cupcakes altogether.

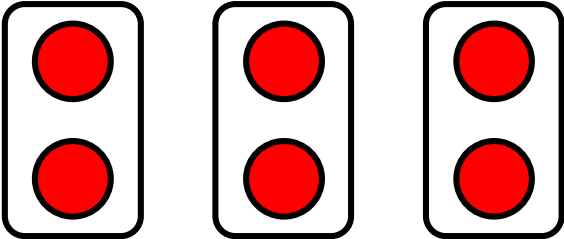
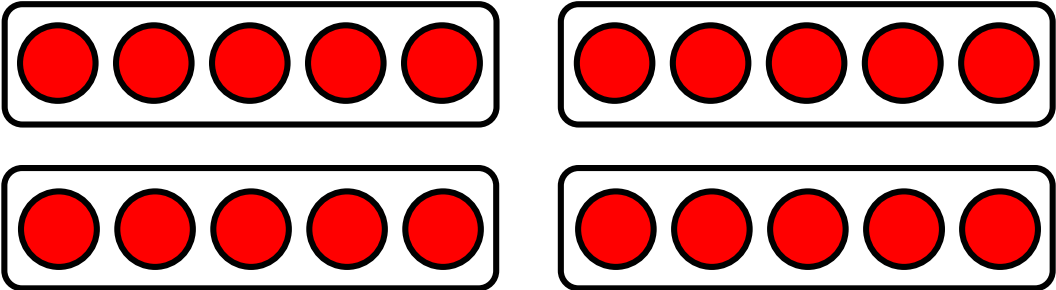
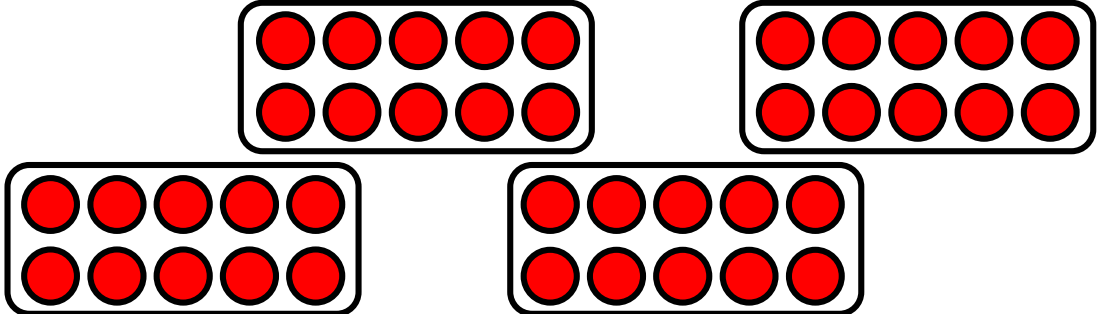
There are 10 cupcakes on each plate.

There are 5 plates.

Complete the table.

Picture	Description
	<p>_____ has been sorted into _____ equal groups of _____.</p>
	<p>_____ has been sorted into _____ equal groups of _____.</p>
	<p>_____ has been sorted into _____ equal groups of _____.</p>

Complete the table.

Picture	Description
	<u>6</u> has been sorted into <u>3</u> equal groups of <u>2</u> .
	<u>20</u> has been sorted into <u>4</u> equal groups of <u>5</u> .
	<u>40</u> has been sorted into <u>4</u> equal groups of <u>10</u> .

Kat says,



An odd number can always be split in equal groups of 2.

True or false?
Explain how you know.

Kat says,



An odd number can always be split in equal groups of 2.

True or false?
Explain how you know.

False.

Only an even number can be split into equal groups of 2.

Dom has a number of counters.



I have made seven equal
groups of 2.

How many counters does Dom have?
Explain your answer.

Dom has a number of counters.



I have made seven equal groups of 2.

How many counters does Dom have?
Explain your answer.

Dom has 14 counters. 2 equal groups of 7 = 14.

Make equal groups – grouping

1 Here are some socks.



a) Draw lines to match the pairs of socks.



b) Complete the sentences.

There are socks altogether.

There are socks in each pair.

There are pairs of socks.

2 Here are some counters.



a) Circle groups of 2

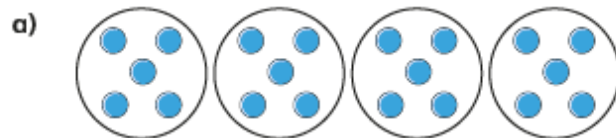


b) Complete the sentences.

There are counters altogether.

There are equal groups of 2 counters.

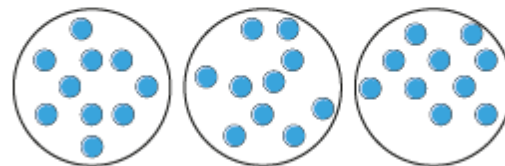
3 Complete the sentences.



There are counters altogether.

There are equal groups of counters.

b)



There are counters altogether.

There are equal groups of counters.

4 Use 30 counters.

a) How many equal groups of 2 can you make?

b) How many equal groups of 5 can you make?

c) How many equal groups of 10 can you make?

Talk about your answers.

