L.O. I can begin to understand division as grouping.

Question 1

Put the flowers into **groups of 2**.

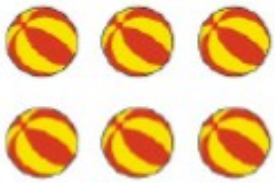
How many groups can you make?

4 ÷ 2 = _____

Question 2

Put the balls into **groups of 2**.

How many groups can you make?

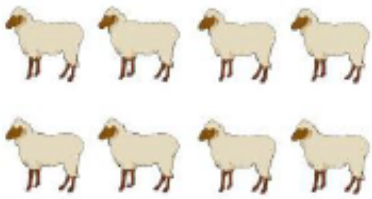


6 ÷ 2 = _____

Question 3

Put the sheep into **groups of 2**.

How many groups can you make?

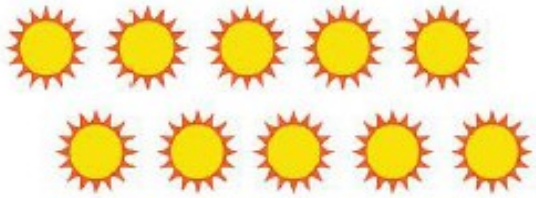


8 ÷ 2 = _____

Question 4

Put the suns into **groups of 5**.

How many groups can you make?



10 ÷ 5 = _____

Question 5

Put the elephants into **groups of 5**.

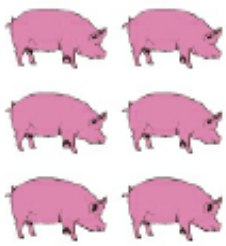
How many groups can you make?

15 ÷ 5 = _____

Challenge question:

Put the pigs into **groups of 2**.

How many groups are there?



Can you write a number sentence to show what you have done?

_____

L.O. I can begin to understand division as grouping.

Question 1

Put the flowers into **groups of 2.**

How many groups can you make?

8 ÷ 2 = _____

Question 2

Put the balls into **groups of 2.**

How many groups can you make?

12 ÷ 2 = _____

Question 3

Put the sheep into **groups of 2.**

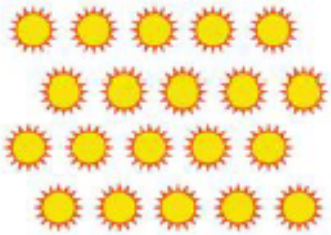
How many groups can you make?

16 ÷ ____ = 8

Question 4

Put the suns into **groups of 5.**

How many groups can you make?

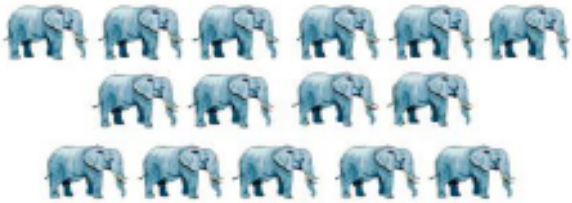


20 ÷ 5 = _____

Question 5

Put the elephants into **groups of 5.**

How many groups can you make?

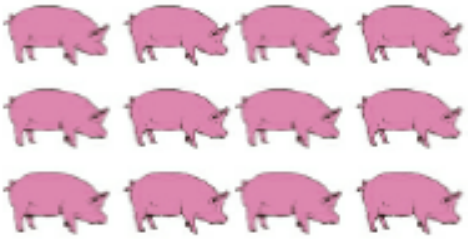


_____ ÷ 5 = 3

Challenge question:

Put the pigs into **groups of 2.**

How many groups are there?



Can you write a number sentence to show what you have done?

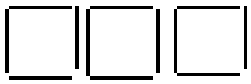
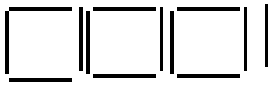
_____

Gold

Have a go at the Silver sheet and then have a go at this investigation

Division

Complete the table

Number of lollipop sticks	Diagram	Complete Squares	Left over
12		3	0
13		3	1
14			
15			
16			
17			
18			
19			
20			

Can you explain the pattern of numbers in the 'left over' column?

Can you explain why the number in the 'left over' column cannot be greater than 3?