

Yesterday we looked at division through grouping

Put the elephants into groups of 5.

How many groups can you make?



$$15 \div 5 = \underline{\quad}$$

We have to fill in the missing number from the division number problem

Put the sheep into groups of 2.

How many groups can you make?



$$16 \div \underline{\quad} = 8$$

Question 3

Put the sheep into groups of 2.

How many groups can you make?

$16 \div 2 = 8$

Finding missing numbers

Question 1.
Put the flower into groups of 2.
How many can you make?

$4 \div 2 = 2$

Question 2.
Put the balls into groups of 2.

$6 \div 2 = 3$

Question 3.
Sheep into groups of 2.

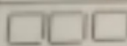
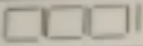
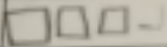
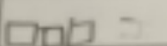
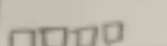
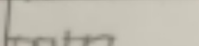
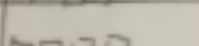

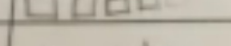
$8 \div 2 = 4$

Excellent grouping

Can you explain what each number in the sentence means?

Well done to everyone who did the division investigation

Complete the table

Number of lollipop sticks	Diagram	Complete Squares	Left over
12		3	0
13		3	1
14		3	2
15		3	3
16		4	0
17		4	1
18		4	2
19		4	3
20		5	0

$$12 \div 4 = 3$$

$$16 \div 4 = 4$$

$$20 \div 4 = 5$$

WALT: Divide by 2



I have ___ cubes altogether.

There are ___ in each group.

There are ___ groups.

$$\square \div \square = \square$$

$$\square \times \square = \square$$

\div sentences start with
the total amount

\times sentences equal the
total amount

WALT: Divide by 2

\div sentences start with the total amount

\times sentences equal the total amount

Group the gloves into pairs.



$$\square \div \square = \square \quad \square \times \square = \square$$

WALT: Divide by 2

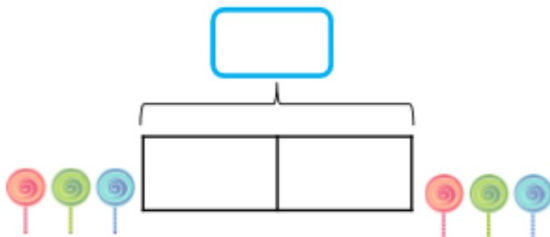
Leanna and Malachi have 14 lollipops between them.

They share them equally.
How many lollipops does each child get?

There are ____ lollipops altogether.

There are ____ groups.

There are ____ in each group.



$$\square \div \square = \square \quad \square \times \square = \square$$

\div sentences start with the total amount

\times sentences equal the total amount



WALT: Divide by 2

There are 32 carrots in a field.
I pick 12 for my pet rabbit and split the remaining
carrots between my mum and my aunt.

How many carrots do they get each?

Show the calculation you have used.



 I have 92 gloves and want to pair
them up. How many pairs will I
have? 

Show a multiplication and division
calculation.

$$\square \div \square = \square \quad \square \times \square = \square$$

