

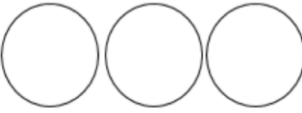



Date: _____

★ LO: To calculate mathematical statements for division and write them using the division (\div) and equals (=) signs. VF [] S []

Fluency:

Representation	Description
	There are ____ altogether. There are ____ equal groups of ____
	There are ____ altogether. There are ____ equal groups of ____
	15 has been sorted into 3 equal groups of 5
	____ has been sorted into ____ equal groups of ____

Your task today is to practically practise division.

Can you answer the following questions using items from around your house? You will need 20 items.

$8 \div 2 =$

$15 \div 5 =$

$12 \div 2 =$

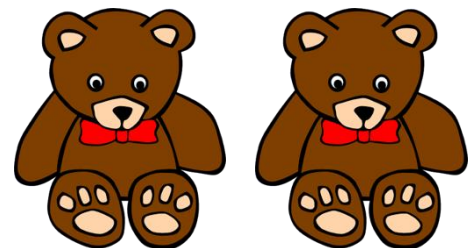
$10 \div 2 =$

$20 \div 2 =$

$20 \div 5 =$

Example:

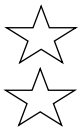
$8 \div 2 =$



I would get 2 teddies and **equally** share 8 pieces of Lego between them so they both have the same amount! When the Lego has all been shared out, how many pieces of Lego does each teddy have?

Now it is your turn to be as creative as you want!

Date: _____



LO: To calculate mathematical statements for division and write them using the division (\div) and equals (=) signs. VF [] S []

Fluency

Draw a sharing picture to show the answers:

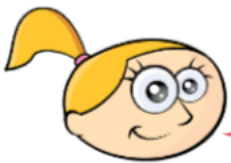


$16 \div 2 =$	$14 \div 2 =$	$10 \div 5 =$
$8 \div 2 =$	$15 \div 3 =$	$20 \div 10 =$

Problem Solving



1. Jim has 24 stickers, and he shares them between 3 friends. Draw a picture to show how many stickers they each get. Then write it as a division number sentence.



2. Amelia has 35 hula hoops, and she shares them between 5 friends. Draw a picture to show how many hula hoops they each get. Then write it as a division number sentence.

Reasoning

Which of these numbers can make 2 equal groups?

$17 \div 2$ OR $14 \div 2$?





Date: _____

LO: To calculate mathematical statements for division and write them using the division (\div) and equals (=) signs. VF [] S []

Fluency:



Draw a sharing picture to show the answers:

$24 \div 2 =$	$30 \div 2 =$	$20 \div 5 =$
$35 \div 5 =$	$21 \div 3 =$	$40 \div 10 =$

Problem solving:



1. Jim has 16 stickers and he wants to share them between 4 friends. Draw a picture to show how many stickers they each get. Then write it as a division number sentence.

2. Tania shares her flowers between 4 vases. Each vase has 5 flowers.

How many flowers does Tania have altogether?



Tania gives away 2 flowers and 2 vases.

3. Albie shares his cupcakes onto 3 plates. Each plate has 5 cupcakes.

How many cupcakes does Albie have altogether?



Albie eats 2 cupcakes and drops a plate.