### Canonbury Home Learning

Year 2 Maths

Steppingstone activity

Lesson 2 – 28.04.2020

LO: To measure and begin to record: lengths and heights

#### **Success Criteria:**



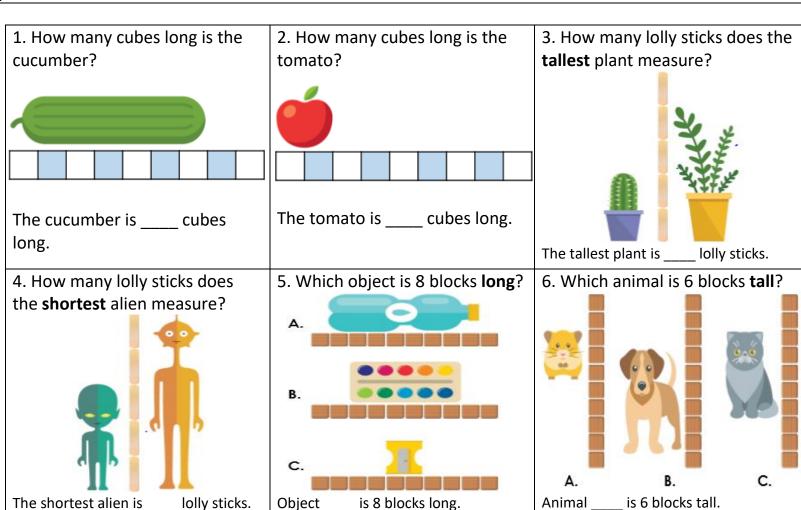
- Look at the examples of shortest and tallest, shortest and longest
  Read the questions
  Look at the pictures
  - 4. Answer the questions in your book

### Model:

**longest** 

shortest





### Canonbury Home Learning Year 2 Maths

# CANONBURY PRIMARY SCHOOL

### Lesson 2 - 28.04.2020

LO: To calculate mathematical statements for division and write them using the division (÷) and equals (=) signs

### Task:

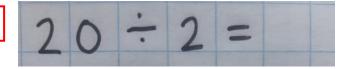
# You are going to be using circles and dots to divide by 2

### Success Criteria:

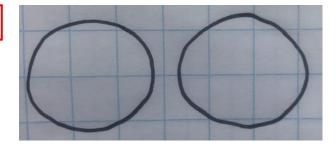
- 1. Write the calculation
- 2. Draw two circles (to divide by two)
- 3. Share the amount equally between the groups by counting it though the circles in turn, remembering to stop when you have reached the total!
- 4. Count the amount in one of the circles to complete the calculation
- 5. Challenge: when we divide by two we are halving write a statement to go with your division e.g. Half of \_\_\_\_ is \_

#### **Model:**

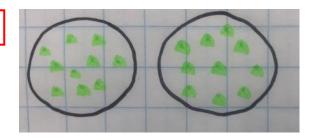
1.



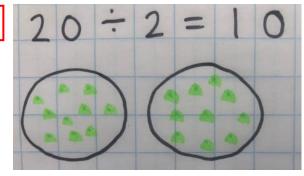
2.



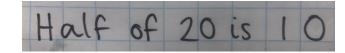
3.



4.



5.



20 - 2 = 1

Half of 20 is 1

# Canonbury Home Learning

# Year 2 Maths

## Main activity

Complete at least 2 columns, more if you can!



<u>Task 1</u>	<u>Task 2</u>	<u>Task 3</u>	<u>Task 4</u>
<u>Practice</u>	<u>Practice</u>	Reasoning	Problem solving
<b>Using circles and</b>	Use the multiplication	Explain your answers.	6a. Dad is tidying up and he finds 16
<mark>dots</mark> , divide these	inverse (x) to solve these	4a. Emma has 18 pieces of chocolate.	socks.
numbers by 2:	missing number division calculations. Example:	She gives half of them to Mike.	How many pairs can he make?
4 ÷ 2 =	$\frac{\div 2 = 3}{3 \times 2 = 6}$		
10 ÷ 2 =			
	÷ 2 = 13	We will get 8	
14 ÷ 2 =	13 x 2 =	pieces each.	He finds 6 more socks. Can he still make
	÷ 2 = 15	Is Emma correct? Explain why.	pairs?
12 ÷ 2 =	15 x 2 =	4b. Lia has 22 pieces of chocolate. She gives half of them to Joe.	6b. Sam is tidying up and she finds 24 socks.
22 ÷ 2 =	÷ 2 = 20		How many pairs can she make?
	20 x 2 =		
18 ÷ 2 =	÷ 2 = 25		
24 ÷ 2 =	25 x 2 =	Joe will get 11 pieces.	All Marie
	÷ 2 = 50		She loses 8 socks. Can she still make
	50 x 2 =	Is Lia correct? Explain why.	pairs?