

Canonbury Home Learning

Year 1 Maths

Date: Thursday 4.6.2020

LO: To find a half (1)

Watch the interactive video on White Rose Home Learning

<https://whiterosemaths.com/homelearning/year-1/>

Lesson 4 - Find a half (1)

Summer Term - Week 1 (w/c 20 April)

Flashback 4 Year 1 | Week 3 | Day 4

1) There are ___ groups of ___ fish.

2) One fills .
How many blue buckets can I fill with ?

3) The flower is ___ bricks tall.

4) What is $20 - 2$?

Success Criteria:

1. Watch the video and pause it to answer the questions
2. Look for objects in your home which you can share in half.

3. Represent your halves in these three ways:
Either:

by cutting in half (using scissors and with an adult)

sharing the quantity that you have in half

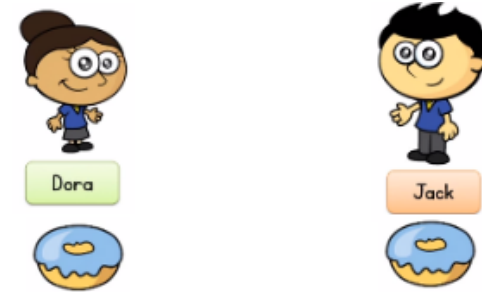
4. Answer the questions on the worksheet.

Canonbury Home Learning

Model

Today we are going to find a half, but this time we are going to do it by sharing. When we share we have to make sure that each group gets the same amount.

If Dora and Jack wanted to share the doughnuts equally how would they do that?



They would make equal groups. 1 for Dora and 1 for Jack.

How would they share 1 so that they both had equal pieces?



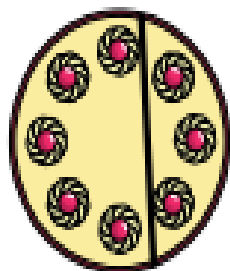
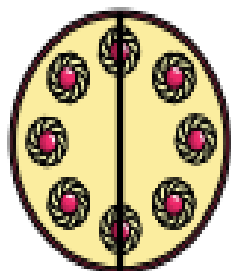
If this is one half, what would the whole look like?



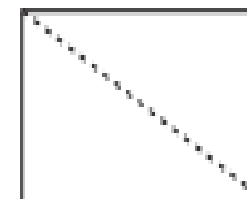
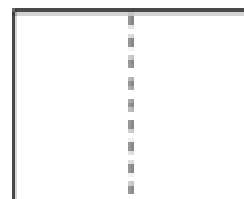
It would represent 8.

Try and do all the questions.

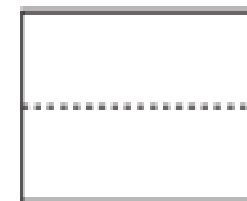
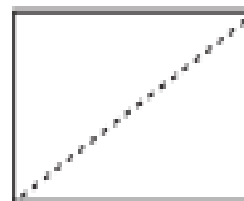
1 Tick the cake that is cut in half.



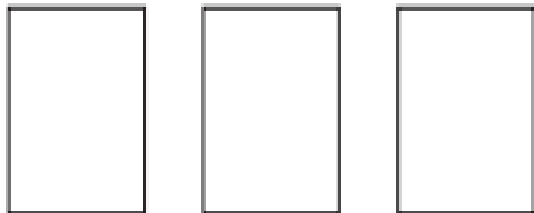
3 Colour half of each rectangle.



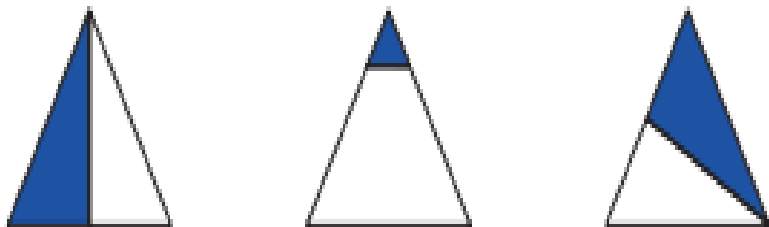
2 Draw a line to split each shape in half.



4 Show one half in three different ways.



5 Tick the shapes that show one half.



6 Match the halves to make a whole.

