Canonbury Home Learning



Date: Wednesday 10.6.2020

LO: To find a quarter (2)

Watch the interactive video on White Rose Home Learning https://whiterosemaths.com/homelearning/year-1/

Summer Term - Week 2 (w/c 27th April)





Success Criteria:

- 1. Watch the video and pause it to answer the questions.
- 2. Look for little objects in your home which you can group.
- 3. Represent your quarters in these ways:
- group the objects into two equal groups showing half
- this is to show that you have divided the amount into half
- then make four equal groups
- choose one of the equal groups to see what one quarter is
- record; one quarter of is
 - 4. Answer the questions on the worksheet.

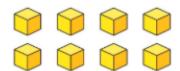


Canonbury Home Learning



Model

Today we are going to continue to find a quarter. Last lesson we learnt about finding one quarter of a shape or an object. Today we are looking at one quarter of an amount.

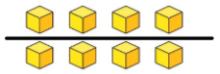


How many blocks are there?

How can we find one quarter of 8?

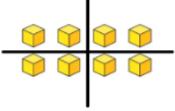
We need to find one half first.

Draw a line through the amount and see we have two equal amounts.

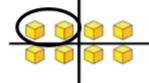


4 is one half.

We need to make 4 equal groups.



Let us choose one of the equal groups to see what one quarter is.



One quarter of 8 is

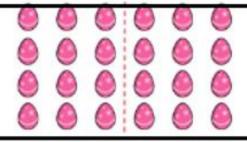




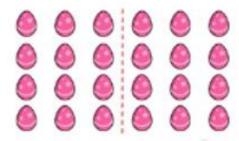


Can you find one quarter of the Easter eggs?

One half of 24 is

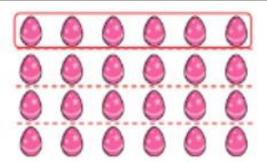


We need four equal groups to find one quarter of 24.



Where can you draw another line to show four quarters?

One quarter of 24 is

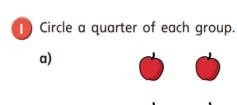


This is a different way of showing four equal groups. Which are quarters.

One quarter of 24 is 6.

Canonbury Home Learning

Try and do all 3 questions



A quarter of 4 is

A quarter of 12 is

A quarter of 20 is



Complete the sentences.

A quarter of 12 is

b) Half of 16 is

A quarter of 16 is

A quarter of 8 is

What do you notice?

A quarter is 6



What is the whole?

The whole is