## Canonbury Home Learning

## Year 1 Maths

## 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/

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Summer Term - Week 2 (w/c 27th April)
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Lesson 3 - Find a quarter (2)

## FIashback 4

1) The chidran get into teams of 3 How many teans will there be?

2) Drow an arroy to chow $2+2+2=6$
3) The weigh ___ cubec.

4) What is nime odd zero?

## 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 $\qquad$ is


## 4. Answer the questions on the worksheet.

## 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 $\square$

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


One quarter of 24 is


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

One quarter of 24 is 6 .
(1) Circle a quarter of each group.
a)

b)

c)


A quarter of 20 is
2) Complete the sentences.
a) Half of 12 is $\square$

A quarter of 12 is
b) Half of $\mathbf{1 6}$ is


A quarter of 16 is $\square$
c) Half of 8 is


A quarter of 8 is


What do you notice?
(3) A quarter is 6


What is the whole?
The whole is


