

Canonbury Home Learning

Year 1 Maths

Date: Tuesday 9.6.2020

LO: To find a quarter (1)


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

Lesson 2 - Find a quarter (1)


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


Flashback 4 Year 1 | Week 4 | Day 2


1) The children get into groups of 2.
How many groups will there be?





2) Write 2 calculations to describe the array.



3) The  weighs cubes.



4) Find the total of 10 and 9.

Success Criteria:

1. Watch the video and pause it to answer the questions.

2. Draw some 2D shapes. Please see examples below: circle, square, rectangle

3. Represent your quarters in these ways:

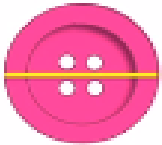
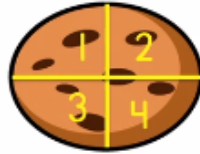
- Draw lines to show quarters.
- Colour in one quarter.

4. Answer the questions on the worksheet.

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Model

Today we are going to find a quarter. A quarter is one of four equal pieces. How can we show 4 equal pieces? What is a quarter? How can we show a quarter? One of the equal pieces is a quarter.



Can you draw another line on the button to show four equal pieces?

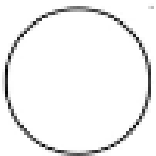


Would one of these four pieces be a quarter?

No we have 4 pieces they are not equal. They are not the same size. So one of those would not be a quarter.



Can you draw another line on the square to show four equal pieces?

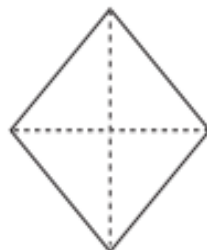
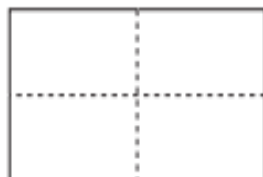
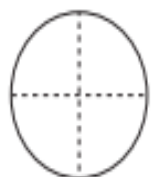


What can we do to the circle to show four equal pieces?

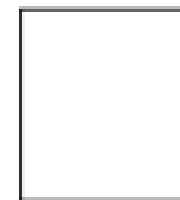
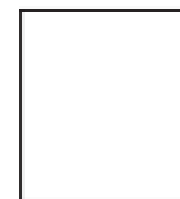
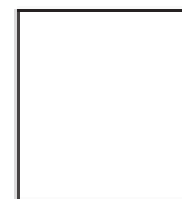
Can you draw lines to show the quarters? How would we show a quarter?

Try and do all 4 questions

1 Colour a quarter of each shape.



2 Show a quarter in four different ways.



3 Kim wants to show a quarter.



Do you agree with Kim? _____

Talk about your answer.

4 Tick the shapes that show one quarter.

