

Maths - Friday 5th March

Thursday, February 25, 2021 12:30 PM

Starter - Can you write your numbers from 20 to 1?


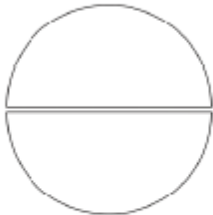


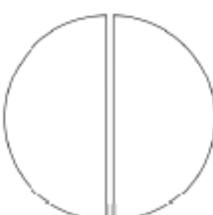
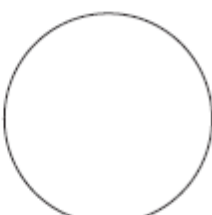

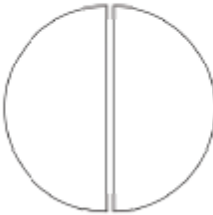

5.3.2021
TBQ: Can I apply my knowledge of quarters?

The diagram shows a staircase with four steps, each represented by a colored square box. The boxes are arranged in an ascending staircase pattern from left to right. The first box is green, the second is blue, the third is red, and the fourth is blue. A black line connects the bottom-right corner of one box to the bottom-left corner of the next, forming the steps of the staircase.

- Box 1 (Green): I know what quarters are.
- Box 2 (Blue): I can find quarters of a shape.
- Box 3 (Red): I can find quarters of a number.
- Box 4 (Blue): I can use my reasoning skills.

Have a look back at Monday, Tuesday and Wednesday's learning to remember how to work out a quarter. There are 3 different activities below - you can choose as many as you would like. We can't wait to see your learning!

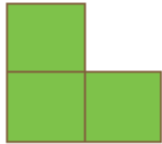
Read and Colour the Fractions

		
one quarter	one half	three quarters
		
one quarter	one half	whole
		
$\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{4}$

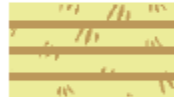
Find a Quarter (1)



Draw a line to match the quarter to the rest of the whole shape.



Tick the hay bales that show quarters.



Halves and Quarters Fractions

Find the fractions of these numbers. Draw pictures to show your thinking.
Here is an example:



Now it's your turn!

$\frac{1}{2}$ of 8 =		$\frac{1}{2}$ of 14 =	
$\frac{1}{4}$ of 12 =		$\frac{1}{2}$ of 18 =	
$\frac{1}{4}$ of 24 =		$\frac{1}{4}$ of 32 =	
$\frac{1}{4}$ of 20 =		$\frac{1}{2}$ of 24 =	