

Maths- week beginning Monday 18th January 2021

Monday

Relating halves and quarters to division

<https://classroom.thenational.academy/lessons/relating-halves-and-quarters-to-division-61hkgr>

Tuesday

Identifying the parts of a fraction

<https://classroom.thenational.academy/lessons/identifying-the-parts-of-a-fraction-cmwk8r>

Wednesday

Identifying half of a shape

<https://classroom.thenational.academy/lessons/identifying-half-of-a-shape-crtk0c>

Thursday

Identifying halves, thirds and quarters of shape

<https://classroom.thenational.academy/lessons/identifying-halves-thirds-and-quarters-of-shape-cct36c>

Friday

Identifying fractions of shape with different numerators

<https://classroom.thenational.academy/lessons/identifying-fractions-of-shape-with-different-numerators-74u66t>

Support tasks:

Task 1

<https://classroom.thenational.academy/lessons/to-identify-one-half-of-a-shape-60up2c>

Task 2

<https://classroom.thenational.academy/lessons/to-find-half-of-a-quantity-6nhpct>

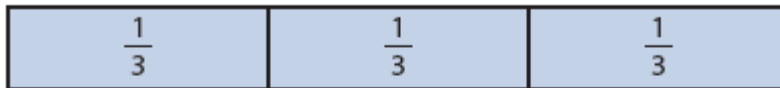
Task 3

<https://classroom.thenational.academy/lessons/to-find-one-quarter-of-a-shape-c8r66c>

Challenge Activities:

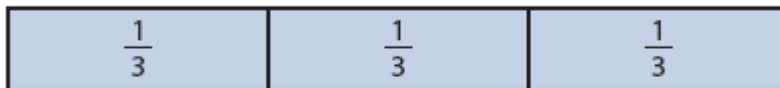
Challenge 1

Use the pictures to complete the number sentences.



is less than <

is greater than >



$\frac{3}{4}$ is greater than $\frac{2}{4}$ $\frac{3}{4}$ is less than $\frac{3}{4}$

Challenge 2:

Jo bought a bag of cherries.

Jo ate half the number of cherries in the bag.

Jo had 7 cherries left. How many cherries did Jo buy?

Sam bought a bag of cherries.

Sam ate 9 cherries and had 3 left over.

What fraction of the bag of cherries did Sam eat?

WEEKLY ASSIGNMENT: Please upload a small selection of photos (Max 5) to show your learning from this week. As work is marked for accuracy as part of each online lesson, feedback from school will be based on the strategies used.

Work needs to be submitted up until 1.30pm on Friday 22nd January 2021

Work will be responded to by a teacher throughout the course of the next week.