

STRIKE DAY 1

Maths

<https://classroom.thenational.academy/lessons/recognising-decimal-tenths-part-2-64upac>

In this lesson, we will interpret and measure the amount of liquid or sand in a given container, using decimal tenths. We will place fractions on a number line and compare with decimal equivalents.

History

<https://classroom.thenational.academy/lessons/who-ruled-ancient-egypt-c8w32t>

In this lesson, we will learn about the Old, Middle and New Kingdoms of Egypt and the pharaohs who ruled.

Science

<https://classroom.thenational.academy/lessons/what-is-static-electricity-74tk2t>

In this lesson, we will be learning all about static electricity. We will learn how static charges occur and what happens when they are discharged. We will also be exploring how to create our own static charges with a balloon! If you have a balloon at home then you can use it for this lesson. If you don't then don't worry, you will still be able to watch the demonstrations and complete the lesson.

Grammar

<https://classroom.thenational.academy/lessons/to-explore-prepositions-74t66r>

In this lesson, we will explore prepositions of place and time. First, we will look at some pictures of a koala, describe what its position is, and fill in the missing prepositions of place. Then, we will identify when we use the prepositions 'at' 'in' and 'on' in relation to time and spot a rule