



Year 6 Planning

Week commencing 22nd June 2020.

#AimHighSucceedBeHappy

	Maths	English	Foundation
Day 1	<p>https://classroom.thenational.academy/lessons/find-the-value-of-missing-angles</p> <p>In Today's Maths, you'll be learning all about how to find a missing angle.</p> <p>Before you start, think about the following questions: What is an acute angle? What is an obtuse angle? What is a right angle?</p>	<p>https://classroom.thenational.academy/lessons/letter-of-complaint-reading-focuss</p> <p>This week in English, you'll be learning about how to write a formal letter of complaint! Today's English has a reading focus.</p> <p>Before you start, think about: What is a 'formal' text? Why is it important that a complaint is 'formal'?</p>	<p>https://classroom.thenational.academy/lessons/represent-the-particles-in-solids-liquids-and-gases</p> <p>Key science learning for you today!</p> <p>Solids, liquids and gases are made up of particles arranged in different ways. But how are they different, and how can we represent them?</p>
Day 2	<p>https://classroom.thenational.academy/lessons/compare-and-classify-triangles</p> <p>Today's Maths is all about triangles - classifying them and finding out about their internal angles.</p> <p>Before you start: What do all triangles have in common? How are some triangles different?</p>	<p>https://classroom.thenational.academy/lessons/letter-of-complaint-reading-focus-b88239</p> <p>Carrying on from yesterday, today's English lesson will be a further dive in to the ideas behind a formal letter of complaint.</p> <p>Before you start: What were yesterday's key learning points?</p>	<p>https://classroom.thenational.academy/lessons/represent-the-particles-in-pure-substances-and-mixtures</p> <p>Continuing on from yesterday's learning, you will be thinking today about the particles in 'pure' and 'impure' substances.</p>
Day 3	<p>https://classroom.thenational.academy/lessons/compare-and-classify-quadrilaterals</p> <p>Following on from yesterday, today's Maths will ask you to divide classify quadrilaterals.</p> <p>Before you start, how many four-sided shapes can you name?</p>	<p>https://classroom.thenational.academy/lessons/letter-of-complaint-identifying-the-features</p> <p>You are now going to think about writing your own letter of complaint – but before you do, what are the features of a letter of complaint?</p>	<p>https://classroom.thenational.academy/lessons/optical-illusions-and-using-shading-to-show-form-07dac6</p> <p>What better way to end the week than with a little bit of art? Today's learning is all about optical illusions!</p>