

Year 11 Remote Learning 1st March 2023

You have five remote lessons to complete today.

Each lesson is listed below.

You need to watch the lesson video for each subject and complete the work set by the teacher.

Each lesson links either to work you have been doing in school, a topic that your teachers want you to practice or an introduction to a new topic that you will be learning about in school later this term.

	Lesson topics:	Lesson instructions
English	<p>Language Skills - Non-Fiction – Reading</p> <p>Activity 1: Considering the writer's perspective In this lesson, we will look at how understanding Ondaatje's viewpoint helps us to make further observations about the attitudes and feelings communicated within the account. In order to help us do this we will work with a writing frame, building our response systematically. Once you have written your response there will be a model answer for you to self-assess against and track your progress.</p> <p>Activity 2: Approaching pre-1900 unseen fiction texts In this lesson, we will be looking at how to approach pre-1900 unseen non-fiction texts by reading Isabella Bird's 'The Bazaars of Baghdad - Journeys in Persia and Kurdistan'. We will be using a strategy to work through the text systematically, tracing what we are told (events) and how the writer feels about them (attitude / thoughts). We will also be moving from a 'literal' understanding of the text to thinking about the 'big picture' meanings that a text has to offer - what does it tell us about mankind or human nature?</p>	<p>Click on the link below and follow the instructions of the teacher in the video.</p> <p>Activity 1: https://classroom.thenational.academy/lessons/considering-the-writers-perspective-6rt62c</p> <p>Activity 2: https://classroom.thenational.academy/lessons/approaching-pre-1900-unseen-fiction-texts-6gw66c</p>

<p>Maths</p>	<p>Foundation: Volume and Surface Area 1 & 2 Finding the Volume of Triangular Prisms In this lesson, students will calculate the volume of triangular prisms. We will introduce the appropriate formulae for these calculations and practise determining which measures within a diagram will be appropriate to use in our formulae.</p> <p>Higher: Functions Solve equations using $f(x) =$ In this lesson, we will use knowledge of using inverse functions to solve equations using $f(x)$</p>	<p>Click on the link below and follow the instructions of the teacher in the video.</p> <p>Foundation: https://classroom.thenational.academy/lessons/finding-the-volume-of-triangular-prisms-6cukgd</p> <p>Higher: https://classroom.thenational.academy/lessons/solve-equations-using-fx-71jk0c</p>
<p>Science</p>	<p>In this lesson you will learn about Sexual vs. Asexual reproduction</p>	<p>Click on the link below and follow the instructions of the teacher in the video. https://continuityoak.org.uk/Lessons?r=1282 Worksheet: https://continuityoak.org.uk/Lessons?r=2348</p>
<p>PSHE</p>	<p>Unhealthy comparisons In this lesson, we will learn about unhealthy comparisons we make online.</p>	<p>Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/unhealthy-comparisons-6wwkgr</p>
<p>Physical Education</p>	<p>Speed and agility In this lesson, we will be developing your speed and agility skills through various speed bounce tasks. You will be improving your ability to change direction at speed whilst maintaining good balance and control of your body.</p>	<p>Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/speed-and-agility-64w30t</p>



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