Year 8 Remote Learning 27th April 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	**Creative writing: memoir** What Is Memoir Writing? In this lesson, we will learn what memoir writing is, and we will start our own memoir by writing about our surroundings.	Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/what-is-memoir-writing-cngk4e
Maths	**Famous maths problems** Goldbach's conjecture In this lesson, we will learn about a famous unsolved maths problem called Goldbach's conjecture.	Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/goldbachs-conjecture-ccu6ad
Science	**Chemical reactions** In this lesson we will be learning about metals and acids.	Click on the link below and follow the instructions of the teacher in the video. https://continuityoak.org.uk/Lessons?r=1137
PSHE	**Support for body image issues** In this lesson we will learn about how you can seek support for body image mental wellbeing concerns. We will also look at the body positivity movement.	Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/support-for-body-image-issues-74vkjt
Physical Education	**How can fitness be measured?** In this lesson, we will learn how to measure fitness and experiment with measuring levels of fitness for different components. We will learn how to	Click on the link below and follow the instructions of the teacher in the video. https://classroom.thenational.academy/lessons/how-can-fitness-be-measured-6cv34c

	use protocols and how to interpret data that is produced. What is high intensity interval training?	