Year 6 Home Learning Wednesday 1.2.23	If you would like to explore some of your learning from this week at home, just click on the links below. We hope you will enjoy these opportunities!
Maths	Expressing missing numbers algebraically
	In this lesson, we will be finding the unknown values in algebraic expressions.
	https://classroom.thenational.academy/lessons/expressing-missing- numbers-algebraically-ccwpcc
	Expressing missing number problems algebraically
	In this lesson, we will be exploring various problems and representing them using algebra
	https://classroom.thenational.academy/lessons/expressing-missing- number-problems-algebraically-c8v64r
Science	What is an adaptation?
	In this lesson, we will be learning about adaptations. We will be looking at the conditions in different environments and the characteristics that animals have that help them to survive. We are then going to design our own creatures that are adapted to an environment! You will need a pencil and a piece of paper for this lesson.
	https://classroom.thenational.academy/lessons/what-is-an-adaptation- cmw6ct
	How are organisms adapted to cold environments?
	In this lesson, we will learn about the conditions present in the cold environments of the Arctic and Antarctica. We will learn how animals are adapted to live in these environments. We will make our own fact cards

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In this lesson, we will read the opening part of The Giant's Necklace. We will look to understand the main character's personality by analysing language and a conversation between the main character and her mother.
https://classroom.thenational.academy/lessons/to-read-a-text-and-make- inferences-part-1-6mr3gr
To read a text and make inferences (Part 2)
In this lesson, we will read the next part of the story. We will focus on exploring character and looking at language.
https://classroom.thenational.academy/lessons/to-read-a-text-and-make- inferences-part-2-c8rp4e