

Year 6	Monday 03.05.21	Tuesday 04.05.21	Wednesday 05.05.21	Thursday 06.05.21	Friday 07.05.21
Literacy	May Day Bank Holiday	This week you will be drafting your own story based on Micheal arriving on the island. It will need to include detailed setting description. Use your map of the island that you made last week to help. Make a paragraph plan showing what Micheal will be doing in each paragraph and what you will need to describe.	Make a table with a list of nouns of things on the island that you will need to describe. Add some exciting adjectives for each noun then add a verb to show what each thing is doing (this will build personification). Finally add an adverb to link to your verb.	Use your table from yesterday and your paragraph plan from the day before to start to draft the first half of your paragraphs. Think about all the criteria that we use in descriptive writing. You should include expanded noun phrases, adverbial phrases, similes, metaphors, personification, preposition phrases, character description and a variety of conjunctions.	Complete your draft that you began yesterday using the rest of your paragraph plan and your descriptive table from Wednesday. Think about all the criteria that we use in descriptive writing. You should include expanded noun phrases, adverbial phrases, similes, metaphors, personification, preposition phrases, character description and a variety of conjunctions.
Guided Reading	May Day Bank Holiday	Bug Club – choose and complete one of your Year 6 books	Comprehension – Complete the comprehension on the life of Prince Philip. Choose your difficulty level. 1 star is the easiest and 3 star is the hardest.	Bug Club – choose and complete one of your Year 6 books	Comprehension – Today is VE Day. Please complete the linked comprehension. Choose your difficulty level. 1 star is the easiest and 3 star is the hardest.
Maths	The following LCs are the objectives for the maths lessons this week. Can I multiply by 10,100,1000? https://classroom.thenational.academy/lessons/multiply-and-divide-by-10-100-and-1000-involving-decimals-64wk6r In this lesson, we will learn the procedure for multiplying and dividing numbers by 10, 100 and 1000. Complete the linked lesson looking at multiplying and dividing 10,100 and 1000s, including decimals. There is a worksheet built into the	The following LCs are the objectives for the maths lessons this week. Can I multiply numbers with one decimal place? https://classroom.thenational.academy/lessons/multiply-a-decimal-number-by-a-whole-number-6mwpcd In this lesson, we will explore a number of strategies for multiplying a decimal number by a whole number. Complete the linked lesson looking at decimal multiplication. There is a worksheet built into the lesson and the PDF copy is available on our website.	The following LCs are the objectives for the maths lessons this week. Can I multiply numbers with 2 decimal places? https://classroom.thenational.academy/lessons/solve-multiplication-problems-using-known-and-derived-facts-6ngk2t In this lesson, we will solve multiplication problems in the context of currency. Complete the linked lesson looking at decimal multiplication. There is a worksheet built into the lesson and the PDF copy is available on our website.	The following LCs are the objectives for the maths lessons this week. Can I use long multiplication? https://classroom.thenational.academy/lessons/multiply-by-a-two-digit-number-using-long-multiplication-75k3cc In this lesson, we will learn to multiply by 2-digit numbers, including decimals. Complete the linked lesson looking at long multiplication. There is a worksheet built into the lesson and the PDF copy is available on our website.	The following LCs are the objectives for the maths lessons this week. Can I use long multiplication? https://classroom.thenational.academy/lessons/use-formal-written-methods-including-long-multiplication-to-solve-a-range-of-problems-61j38r In this lesson, we will use our written multiplication skills to solve problems. Complete the linked lesson looking at long multiplication in the context of problem solving. There is a worksheet built into the lesson and the PDF copy is available on our website.

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Afternoon Lessons	May Day Bank Holiday	<u>Topic: The Golden Age of Islam</u> <u>Biography Writing: Can I research an important figure from the golden age of Islam?</u> Read through the PowerPoint which revises writing targets associated with writing biographies. The Golden Age of Islam was a time of great thinkers, mathematicians, scientists and leaders. Choose a figure associated with this time period and write a biography on them.	<u>Science: Electricity</u> Research the board game 'operation'. How do you think that it works?  Research electronic mazes with buzzers. How do you think that they work? 	<u>French – Je fais du sport</u> Our topic in class will be about 'leisure' and your hobbies. To add to this, use the following video lessons to focus on 'sports' in French. <u>Giving your opinions on sports</u> We are going to give our opinions on sports and make longer sentences using conjunctions. https://classroom.thenational.academy/lessons/giving-your-opinions-on-sports-6gt64t <u>P.E: Athletics</u> - <i>Reactive jumping, and throwing with a slinging action</i> https://classroom.thenational.academy/lessons/reactive-jumping-and-throwing-with-a-slinging-action-cdhk2t Children will be involved in activities including practising reactive jumping and rotational sling-throwing over varying distances. Please note this lesson will require some physical exercise and additional equipment, beyond a pen, pencil or paper. Please see the equipment slide near the start of the lesson video	<u>Design and Technology: Lesson 9</u> <u>How can you present and share your final designs?</u> In this lesson, we will understand how to present your final designs to your client. You will also learn some of the best techniques when presenting final designs. Please note this lesson will require some additional equipment, beyond a pen, pencil or paper, to fully participate. Please see the equipment slide near the start of the lesson video and make sure your child is adequately supervised if equipment is required. https://classroom.thenational.academy/lessons/how-can-you-present-and-share-your-final-designs-6wu66d <i>Remember to look at your class's Design and Technology folder for your link to Tinkercad :)</i>

				and make sure your child is adequately supervised when equipment is required.	
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