

Year 6	Monday 17.05.21	Tuesday 18.05.21	Wednesday 19.05.21	Thursday 20.05.21	Friday 21.05.21
Literacy	Tomorrow in school we will be having an online meeting with a local author called 'Serena Patel'. Have a look at her website and think of some questions that you would like to ask her. If you send your teacher a message on google classroom, they will be able to find out for you if you can't make it in. https://serenakpatel.com/	Read the first chapter of 'Anisha - Accidental Detective' by Serena Patel. Alternatively you can watch a video of her reading it here while you read along. https://www.youtube.com/watch?v=-bvCRuDKBTM Make a list of characters that you have been introduced to and what you know about them.	Who kidnapped Uncle Tony? https://www.youtube.com/watch?v=QVwckIFs3Ek&feature=youtu.be Read the PowerPoint with the list of suspects and the clues that have been found. Can you piece together who has kidnapped uncle Tony and why? Write a paragraph explaining what you predict will happen in the rest of the story. There are questions on the PowerPoint to guide your answer.	You are going to be creating your own mystery story based on your own families by planning the incident that needs solving and the culprit who did it as well as deciding on other suspects and why they might have committed the incident. Eg. The incident could be someone ate half of every biscuit in the tin and put the other half back. Culprits could be your parents, brothers or sisters or anyone else that spends a lot of time at your house. Try to include five characters including yourself.	Draft the first chapter of your book to set the scene (within your own family) and make sure you have described your house and family and shown their personalities. At the end of the chapter you will have needed to have introduced the incident that needs solving.
Guided Reading	Comprehension – Complete the comprehension on Ariana Grande. 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 – Complete the comprehension on Layers of the Ocean. 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 – Complete the comprehension on Moroccan Vegetable Tagine. 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. <i>LC: Can I read and plot coordinates in all four quadrants?</i> https://classroom.thenational.academy/lessons/describing-coordinate-positions-on-a-grid-6hgpat	The following LCs are the objectives for the maths lessons this week. <i>LC: Can I reflect and translate across all four quadrants?</i> https://classroom.thenational.academy/lessons/translating-simple-shapes-6hjpat In this lesson, we reflect shapes across axes and look at new coordinates – understanding	The following LCs are the objectives for the maths lessons this week. <i>LC: Can I reflect shapes across axes and plot new coordinates?</i> https://classroom.thenational.academy/lessons/reflecting-simple-shapes-6mu3ec In this lesson, we reflect shapes across axes and look	The following LCs are the objectives for the maths lessons this week. <i>LC: Can I find unknown angles?</i> https://classroom.thenational.academy/lessons/find-the-value-of-missing-angles-6cr3je In this lesson, we will learn how to find different angle measures. We will deepen your understanding of angles by applying your	The following LCs are the objectives for the maths lessons this week. <i>LC: Can I find unknown angles?</i> https://classroom.thenational.academy/lessons/find-unknown-angles-in-triangles-6tgkcd In today's lesson, we will represent the angles in a triangle pictorially and algebraically before learning how to calculate missing angles.

	In this lesson, we will revise coordinates – understanding how to read and plot points Complete the linked lesson looking at coordinates. There is a worksheet built into the lesson and the PDF copy is available on our website.	how to translate and revise reading and plotting points Complete the linked lesson looking at coordinates. There is a worksheet built into the lesson and the PDF copy is available on our website.	at new coordinates – understanding how to translate and revise reading and plotting points Complete the linked lesson looking at coordinates. There is a worksheet built into the lesson and the PDF copy is available on our website.	understanding to find and calculate missing angles within diagrams and 2-D shapes. You will also consolidate your understanding of properties of shapes, comparing and classifying 2-D shapes. In today's lesson we will use algebra and bar models to represent problems and calculate missing angles. Complete the linked lesson looking at angles. There is a worksheet built into the lesson and the PDF copy is available on our website.	Complete the linked lesson looking at angles. There is a worksheet built into the lesson and the PDF copy is available on our website.
Afternoon Lessons	Wellbeing: Making negatives thoughts positive – complete the activity to look at how to think about things you do in a positive way Music: Charanga Login to your charanga account to access Year 6 music lessons online: https://walsallmusichub.charanga.com/yumu Religious Education This week we are looking at how Muslims use poetry as an art that expresses their faith. Go through the slides and read the poem 'On God' by the Muslim thinker Al Ghazali.	<u>Topic: The Golden Age of Islam</u> <u>LC: Can I create a piece of art inspired by the Golden Age of Islam?</u> Tessellation in Islamic art. Use a repeated pattern of polygons to create your own piece of art. The geometric designs in Islamic art are often built on combinations of repeated squares and circles, which may be overlapped and interlaced, as can arabesques (with which they are often combined), to form intricate and complex patterns, including a wide variety of tessellations.	<u>Science: Electricity</u> If you were not isolating last week and didn't do the plan then look at the timetable for last week and complete that activity instead. If you were isolating last week and completed the planning activity for the questions for your electronic game, then carry on following these instructions. You will need to design your board game sheet with your questions and answers mixed up over the sheet. Think about your theme and decorate your sheet accordingly.	<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>Saying what sports you do in different kinds of weather</u> We are going to learn how to say some weather phrases and link them with sports. https://classroom.thenational.academy/lessons/saying-what-sports-you-do-in-different-kinds-of-weather-6njker <u>P.E: Athletics - Reactive jumping, and throwing with a slinging action</u> An introduction to throwing with a pushing action	<u>Art and Design : Graphics Lesson 1</u> <u>An introduction to graphic design</u> In this lesson, we will learn what we mean by graphic design. We will investigate examples and record our findings in our sketchbooks. https://classroom.thenational.academy/lessons/an-introduction-to-graphic-design-6mt32d This lesson includes quizzes built into the lesson itself.

	Look at the statements about God in the Activity. Decide whether a Muslim would agree or disagree with them, using the poem as evidence for your reasons. EXTENSION: Add your own lines to the poem, using the 5 pillars of Islam as your inspiration.			Children will be involved in activities including changing direction and reacting to a verbal cue, as well as practising throwing with a pushing action. https://classroom.thenational.academy/lessons/an-introduction-to-throwing-with-a-pushing-action-c8t34r 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 and make sure your child is adequately supervised when equipment is required.	
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