LMS

Year 6

Remote Learning

	Year 6 schedule				
	Monday	Tuesday	Wednesday	Thursday	Friday
1	Maths	English	Maths	English	Maths
2	English	Maths	English	Maths	English
Break					
3	Science	P.E	French	P.E	MUSIC
Lunch					
4	P.E and Reading	Art	Science	Geography	P.E and Reading
5	History	PSR	P.E and Reading	Computer studies	Science

Subject	Instructions	Work Options
Art	In art this term we are completing a project 'voyage of discovery'. Plants and animals have been discovered all over the world. Lesson 1: Follow the instructions to draw a butterfly. Use pencil crayons to add colour and tone. Lesson 2: Follow the instructions to draw exotic flower. Use pencil crayons or pen to add colour and tone.	Lesson 1: https://www.drawingtutorials101.com/how-to-draw-a-painted-lady Lesson 2: https://www.drawingtutorials101.com/how-to-draw-a-shoe-flower
Computer Studies	The following links provide important information about key terminology in Computer Science. Lesson 1: What is logical reasoning? Read through the key information given about logical reasoning including different types of rules, using logical reasoning to explain how to play a game, using logical reasoning to solve a problem and writing a logical computer program. Afterwards, complete the logical reasoning quiz. Lesson 2: What is Decomposition? Read through the key information about decomposition including breaking down everyday tasks, using decomposition in computing, and decomposing. Afterwards, complete the decomposition quiz. Lesson 3: All about algorithms Read through the key information given about algorithms, including what are algorithms, clear instructions, solving a problem, and speaking a computer's language. Afterwards, complete the algorithms quiz.	Lesson 1: What is logical reasoning? https://www.bbc.co.uk/bitesize/topics/zs7s4wx/articles/zxgdwmn Lesson 2: What is Decomposition? https://www.bbc.co.uk/bitesize/topics/zs7s4wx/articles/z8ngr82 Lesson 3: All about algorithms https://www.bbc.co.uk/bitesize/topics/zs7s4wx/articles/zqrq7ty
English	These lessons focus on consolidating your punctuation knowledge ready for Y6 writing. The lessons focus on semicolons, colons, hyphens and bullet points. Use the links to access the lessons for this scheme of work.	https://www.thenational.academy/pupils/programmes/english-primary-year-6/units/punctuation/lessons
French	This half term we will be working on the words for body parts. Lesson 1: Follow the link (Parts of the head) follow the tutorial, complete the games and the test at the end. Try to get 10/10! Lesson 2: Follow the link (the whole body) follow the tutorial, complete the games and the test at the end. Try to get 10/10!	Lesson 1: https://www.french-games.net/frenchlessons?topic=Body%20-%20the%20head&level=primary Lesson 2: https://www.french-games.net/frenchlessons?topic=Body%20-%20parts%20of%20the%20body&level=primary

Subject	Instructions	Work Options
Geography	Autumn Term 2 Coasts During this topic we cover erosion and the formation of features at the coast such as a headlands and bays. Lesson 1: Coastal Erosion. Lesson 2: What happens when the land meets the sea?	Lesson 1 https://www.thenational.academy/teachers/programmes/geography-primary-ks2/units/coasts-what-happens-where-the-land-meets-the-sea/lessons/coastal-erosion Lesson 2 https://www.thenational.academy/teachers/programmes/geography-primary-ks2/units/coasts-what-happens-where-the-land-meets-the-sea/lessons/the-changing-coastline
History	This half term we will be learning about the Ancient Greeks. Follow the links for Oak Academy. Watch the videos and complete the tasks.	Lesson 1 What Greek myths tells us about Ancient Greece What Greek myths can tell us about Ancient Greece KS2 | Y4 History Lesson Resources | Oak National Academy Lesson 2 The Ancient Greek Olympic Games The Ancient Greek Olympic Games KS2 | Y4 History Lesson Resources | Oak National Academy Lesson 3 Athenian democracy and modern Britain Athenian democracy and modern Britain KS2 | Y4 History Lesson Resources | Oak National Academy
Maths	Below are the topics covered in maths in this half term, in this order. The lessons provided reflect the content covered in maths lessons in school. Your child should continue from the last topic that they were taught in class. Co-ordinates, translating and reflecting shapes: Watch and complete the activities in lessons 1 to 6 by clicking link 1. To draw and interpret pictograms, bar and line graphs: Watch and complete the activities in lesson 7 by clicking link 2. Watch and complete the activities in lesson 3 by clicking link 3. To calculate averages and range: Watch and complete the activities in lessons 1 to 5 by clicking link 6. To measure to the nearest mm and calculate perimeter: Watch and complete the activities in lessons 1 to 6 by clicking link 7. Converting between units of measurement: Watch and complete the activities in lessons 5 to 8 by clicking link 4.	Link 1 Maths, primary, Year 4 - Lesson listing | Oak National Academy Link 2 Maths, primary, Year 3 - Lesson listing | Oak National Academy Link 3 Maths, primary, Year 6 - Lesson listing | Oak National Academy Link 4 Maths, primary, Year 5 - Lesson listing | Oak National Academy Link 5 Maths, primary, Year 5 - Lesson listing | Oak National Academy Link 6 Maths, primary, Year 6 - Lesson listing | Oak National Academy Link 7 Maths, primary, Year 4 - Lesson listing | Oak National Academy

Subject	Instructions	Work Options
	To measure and calculate angles: For a reminder, watch and complete lessons 1 to 5 by clicking link 5. Watch and complete the activities in lessons 6 to 14 by clicking link 5.	
Music	This term we are creating compositions based around the theme of nature and the environment. **Lesson 1:** Watch the video and write down 5-10 words that you can associated with nature and the environment, e.g. green, air, earth, water… Use some of these words to create a Haiku poem – the second link shows you how to write one. **Lesson 2:** Create a vocal melody to go with your Haiku poem from lesson 1. There is a video to help with how to do this.	**Lesson 1:** https://www.youtube.com/watch?v=La1F74dWUMg Haiku – scroll down to read the information on Haiku poems and watch the video - https://www.bbc.co.uk/bitesize/articles/z9jpn9q#zp3dwnb **Lesson 2:** https://www.youtube.com/watch?v=pIErvgB8iU4
Physical Education	Lesson 1: Watch the Youtube clip and perform the dance moves. Lesson 2: Try and mirror the JUST DANCE – Pacman dance moves Lesson 3: Aerobic workout inspired by Spiderman Lesson 4: Perform the exercises watching the youtube clip and pretend you are in the video game	Lesson 1: https://www.youtube.com/watch?v=y0RGGDusyKI - Frozen Dance Class with Oti Mabuse from Strictly Lesson 2: https://www.youtube.com/watch?v=0TlpP7wwgS8 - Just Dance – PACMAN Lesson 3: The SPIDER-MAN Workout (Miles Morales) (10mins) #GETKIDSMOVING (youtube.com) Lesson 4: https://www.youtube.com/watch?v=DO-R5EfG_N4 - Video game work out
Independent Reading or Additional P.E.	Read your Accelerated Reader book, read on MyOn or do a HiiT session with Joe Wicks. Please check your child's diary for their Accelerated Reader and MyOn passwords.	Accelerated Reader: https://login.renaissance.com/12d2c7ae-def1-4284-b12f-85e9b5b5fd55?state=1395418a-0084-4438-9553-8b0695474755 MyOn: https://www.myon.co.uk/login/index.html Joe Wicks: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ
PSR	This half term we are learning about mental wellbeing.	Lesson 1: Watch the first three videos here: KS2 PSHE: The Brain Lab - BBC Teach Make a record in words of pictures of three things you are already doing to help your wellbeing in these areas and three things you could do to improve it. Lesson 2: Watch the rest of the videos here: KS2 PSHE: The Brain Lab - BBC Teach. Create a timetable of activities that you could do each day to improve your mental wellbeing.

Subject	Instructions	Work Options
Science	Follow the link to Oak National Academy where you will find 6 online lessons (one for each session over the 2 weeks) on 'Human Anatomy'. Extension: The second link contains videos, quizzes and games to help Year 6 students with their understanding of: • the circulatory system • medicines and drugs • healthy lifestyle	The human circulatory system KS2 | Y6 Science | Lesson Resources | Oak National Academy Lesson 1: What are organisms and why do we need them? Lesson 2: What are the major bones in the human body Lesson 3: How does human anatomy compare to other animals Lesson 4: Are all teeth the same? Lesson 5: How is Oxygen transported around our bodies? Lesson 6: How do humans digest food? Extension: Operation Ouch! Billy Bones and the Snot Zombies - KS2 Science Game - BBC Bitesize