











<b>Year Group:</b>	<b>Year 6</b>	<b>Teachers:</b>	Miss Foy Mrs Taylor
<b>Week Commencing:</b>	<b>22.06.2020</b>		

 Click to watch the video.	 Click to listen to an audio clip.	 Click to access a document, template or example.	 Click to link to a webpage.	 Click to open a login page.
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<b>Reading and Writing</b>		<b>Grammar, Punctuation and Spelling/Phonics</b>	
<p><b>Reading – Amazing Inventions</b> Click the link to find the text Amazing Inventions allocated to you on Wordsmith. Use the login details that were emailed to your parents. See additional document Amazing Inventions Comprehension on the Year 6 Learning at Home Page wc 22.06.2020 to answer questions with a focus on summarising and forming opinions.</p> <p><b>Writing – Amazing Inventions – Writing an Advert Part 1</b> See Screen 8 in Amazing Inventions on Wordsmith. Click on the additional information icon to find the section 'Could you be an inventor?' Take on the role of an innovative inventor who has found a problem that needs a solution – your new invention! Spend some time designing your invention, adding labels to indicate special features. Write a couple of sentences to explain why your invention is needed and who the intended market is.</p>		<p><b>Spelling App Activities</b> Login to see the activities set by your teacher.</p> <p><b>Grammar and Punctuation</b> Login to spag.com to see the activities set by your teacher.</p> <p>Use the videos to help.</p>	
<b>Mathematics</b> Times Tables / Number work		<b>Science</b>	
<p><b>Mathletics Activities</b> Login to see the activities set by your teacher.</p> <p><b>Number Work – Negative Numbers</b> Work with negative numbers to complete the puzzle. Use a number line to help.</p> <p><b>TT Rockstars</b> Practice your times tables on the TT Rockstars app/ web browser version.</p>		<p><b>Science – The Titanic (Working Scientifically Revision)</b> This week you will be developing your observation skills. See additional document 'The Sinking of the Titanic' on the Year 6 Learning at Home page 22.06.2020. Read the document and follow the instructions to investigate the way in which The Titanic sank. Refer back to your vocabulary sheet from wc 08.06.2020 and fill in your understanding of an observation.</p>	
<b>Topic: History/Geography/ RE / Music / Art / DT</b>		<b>PE</b>	
<p><b>Geography – The Blue Planet – Save Our Oceans</b> See additional document The Blue Planet on the Year 6 Learning at Home page wc 22.06.2020. Read through the information and write a persuasive leaflet asking people to take a proactive approach to saving our oceans. You will find tips and a template in the document but please be creative with this. Remember to include subject specific vocabulary found in the glossary.</p> <p><b>Art – Pop Art – Andy Warhol</b> Click the link to find out more about this famous artist and to create your own piece of art in his style. There are several options to have a go at Don't worry if you don't have a printer – you can make a quick, basic sketch and then add your colour.</p>		<p><b>PE with Beth Tweddle</b> Take part in week 7's 'Aspiration' themed PE pack from gymnastics provider, Beth Tweddle</p> <p><b>Dance with Oti Mabuse</b> Learn a new dance based on a children's film with Oti Mabuse each day at 11:30am</p>	
<b>Computing / Online Safety</b>		<b>PSHE / Citizenship / Spanish</b>	
<p><b>Online Safety – Privacy Rules</b> Discuss with an adult at home information which you determine as personal e.g. your address or birthday. Websites have a duty to keep this information private. See additional document Privacy Rules on the Year 6 Learning at Home page wc 22.06.2020 to find a website privacy checklist and an activity to develop your understanding.</p>		<p><b>PSHE – Responsible Citizens</b> What does the term 'responsible citizen' mean? See additional document 'Responsible Citizens' on the Year 6 Home Learning page wc 22.06.2020 and consider times when you have shown you are responsible and complete the activity on the last page.</p>	
<b>Family Learning Activity</b>		<b>Wellbeing Task</b>	
<p><b>Morse Code Adventure</b> Click the link to break the Morse Code clues. Use the guide to write your own coded messages for family members at home.</p> <p><b>Jigsaws</b> Spend time as a family completing a jigsaw. Don't worry if you don't have one – click to link to find an online version with a range of difficulty settings!</p>		<p><b>Transition to Year 7 Activity – Being Awesome!</b> Choose a notebook or click the link to see how to create a mini book art. See additional document Being Awesome on the Year 6 Learning at Home page wc 22.06.2020. Work through the document, making a note of important ideas. Answer the questions from page 14 in your notebook.</p>	

## Further Daily English and Maths Lessons

<b>Daily English Lessons</b>	<p>Follow the daily English lessons for your year group at Oak National Academy's Online Classroom. <a href="http://www.thenational.academy/online-classroom">www.thenational.academy/online-classroom</a></p> <p>Click on subject, then select the year group and topic.</p> <p>An overview of what is being taught can be found at:</p> <p><a href="https://docs.google.com/spreadsheets/d/e/2PACX-1vTWwVJb_hQyPFhhr8wtm_jLcYpmRgUVgKF1M7hqO4Yke85cOCh6H3jR00k80LzCivr1v1776XeakAXj/pubhtml">https://docs.google.com/spreadsheets/d/e/2PACX-1vTWwVJb_hQyPFhhr8wtm_jLcYpmRgUVgKF1M7hqO4Yke85cOCh6H3jR00k80LzCivr1v1776XeakAXj/pubhtml</a></p>	 
<b>Daily Maths Lessons</b>	<p>Follow the daily Maths lessons for your year group at Oak National Academy's Online Classroom. <a href="http://www.thenational.academy/online-classroom">www.thenational.academy/online-classroom</a></p> <p>Click on subject, then select the year group and topic.</p> <p>An overview of what is being taught can be found at:</p> <p><a href="https://docs.google.com/spreadsheets/d/e/2PACX-1vTWwVJb_hQyPFhhr8wtm_jLcYpmRgUVgKF1M7hqO4Yke85cOCh6H3jR00k80LzCivr1v1776XeakAXj/pubhtml">https://docs.google.com/spreadsheets/d/e/2PACX-1vTWwVJb_hQyPFhhr8wtm_jLcYpmRgUVgKF1M7hqO4Yke85cOCh6H3jR00k80LzCivr1v1776XeakAXj/pubhtml</a></p>	 
<b>Additional resources recommended by gov.uk</b>	<p>Additional learning at home resources can be accessed at:</p> <p><a href="https://www.gov.uk/government/publications/coronavirus-covid-19-online-education-resources/coronavirus-covid-19-list-of-online-education-resources-for-home-education#english">https://www.gov.uk/government/publications/coronavirus-covid-19-online-education-resources/coronavirus-covid-19-list-of-online-education-resources-for-home-education#english</a></p> <p>The websites listed on this page have been identified by some of the country's leading educational experts and offer a wide range of support and resources for pupils of all ages.</p>	

If you have any difficulty accessing the links in the above page, please use the table below to copy and paste the text based link into your web browser.

Area of Learning / Subject	Weblinks from page 1 in text	
<b>Reading and Writing</b>	<a href="http://www.thenational.academy/online-classroom">www.thenational.academy/online-classroom</a> <a href="https://www.activelearnprimary.co.uk/login?c=0">https://www.activelearnprimary.co.uk/login?c=0</a>	
<b>Grammar, punctuation and Spelling / Phonics</b>	<a href="https://login.readiwriter.com/">https://login.readiwriter.com/</a> <a href="https://www.spag.com/">https://www.spag.com/</a> <a href="http://grammar.lgfl.org.uk/">http://grammar.lgfl.org.uk/</a>	
<b>Mathematics Times tables/Number work</b>	<a href="https://login.mathletics.com/">https://login.mathletics.com/</a> <a href="https://play.ttrockstars.com/auth/school/student">https://play.ttrockstars.com/auth/school/student</a> <a href="http://www.thenational.academy/online-classroom">www.thenational.academy/online-classroom</a> <a href="https://www.mathplayground.com/number_conundrum_integers.html">https://www.mathplayground.com/number_conundrum_integers.html</a>	
<b>Science</b>	Within additional document: <a href="https://www.youtube.com/watch?v=FSGeskFzEOs">https://www.youtube.com/watch?v=FSGeskFzEOs</a>	
<b>PE</b>	<a href="https://www.bethtweddelegymnastics.co.uk/news-all-aspiration">https://www.bethtweddelegymnastics.co.uk/news-all-aspiration</a> <a href="https://www.youtube.com/user/mosetsanagape/videos">https://www.youtube.com/user/mosetsanagape/videos</a>	
<b>Topic: History / Geography/ Music / Art / DT</b>	Art: <a href="https://www.tate.org.uk/kids/make/paint-draw/make-pop-art-warhol">https://www.tate.org.uk/kids/make/paint-draw/make-pop-art-warhol</a>	
<b>PSHE / Citizenship / Spanish</b>	n/a	
<b>Computing / Online Safety</b>	n/a	
<b>Family Activity</b>	<a href="https://www.bbc.co.uk/cbbc/quizzes/bp-morse-code-adventure">https://www.bbc.co.uk/cbbc/quizzes/bp-morse-code-adventure</a> <a href="https://www.bbc.co.uk/cbbc/puzzles/the-zoo-animal-jigsaw">https://www.bbc.co.uk/cbbc/puzzles/the-zoo-animal-jigsaw</a>	
<b>Wellbeing Task</b>	<a href="https://www.youtube.com/watch?v=21qi9ZcQVto">https://www.youtube.com/watch?v=21qi9ZcQVto</a>	