



Rook's Nest Academy Homework

Year	6	Week beginning	13 July 2020	
<p><i>Our lockdown homework will be a mixture of structured lessons from BBC Bitesize, Oak National Academy and a selection of other resources with more practical activities based around the Rook's Nest Academy curriculum. You can choose items from the list over the course of the week.</i></p> <p><i>You should be reading for at least 15 minutes every day either aloud to an adult or to yourself. Remember to log on and do an Accelerated Reader quiz when you finish your book (you can access this from the Rook's Nest Student Start Page).</i></p> <p><i>Remember that daily lessons can also include sessions on TT Rockstars, Prodigy and Education City as well as PE lessons such as that run by Joe Wicks.</i></p> <p><i>You will need to take breaks and make sure that you take daily exercise.</i></p>				
	English		Mathematics	Foundation Subjects/Practical activity
Monday	<p>Y6 focus: Information leaflet</p> <p>Lesson 1 – You will be making an information leaflet for the current year 5 children to inform them about what to expect when they get into Year 6. Use the internet to look at some information leaflets to give you some ideas.</p>		<p>Forming expressions and understanding algebraic conventions</p> <p>https://www.bbc.co.uk/bitesize/articles/ztgdbqt</p>	<p>We are going to have a go at some science this week.</p> <p>You can do as many of the activities as you wish; you can also ask your parents if you can email your homework to us (Mrs Dove or Mrs Harper).</p>
Tuesday	<p>Y6 Focus: Information leaflet</p> <p>Lesson 2 – Make a list of what to include, such as uniform requirements, speech for team captains, SATs preparation, or anything else that you think is important.</p>		<p>Forming and solving one-step equations.</p> <p>https://www.bbc.co.uk/bitesize/articles/zkkt54j</p>	

<i>Wednesday</i>	<p>Y6 focus: Information leaflet</p> <p>Lesson 3 – Using your list that you made yesterday, decide how you will organise it. Your leaflet should be made of one A4 sheet of paper, either folded in half or in thirds. Decide what will go on the front cover and how it will look visually. The style should be more informal and chatty rather than formal.</p>	<p>Forming and solving two-step equations</p> <p>https://www.bbc.co.uk/bitesize/articles/zmw83j6</p>	<p>Oak National Academy</p> <p>Focus: Science - Physical and chemical changes</p> <p>Lesson 1</p> <p>https://classroom.thenational.academy/lessons/represent-the-particles-in-solids-liquids-and-gases</p> <p>Lesson 2</p> <p>https://classroom.thenational.academy/lessons/represent-the-particles-in-pure-substances-and-mixtures</p>
<i>Thursday</i>	<p>Y6 Focus:</p> <p>Lesson 4 - Finish off your leaflet, making sure it is informative and is just the right balance of words and pictures. Make sure each picture has a caption.</p>	<p>Use substitution to find the possible values of two variables</p> <p>https://www.bbc.co.uk/bitesize/articles/zv44f82</p>	<p>Lesson 3</p> <p>https://classroom.thenational.academy/lessons/explain-what-happens-to-particles-during-dissolving</p> <p>Lesson 4</p> <p>https://classroom.thenational.academy/lessons/explain-how-to-separate-mixtures-by-sieving-filtration-and-evaporation</p>
<i>Friday</i>	<p>Have a rest – you’ve worked hard!</p>	<p>Challenges for Year 6</p> <p>https://www.bbc.co.uk/bitesize/articles/zn8k3j6</p>	<p>Lesson 5</p> <p>https://classroom.thenational.academy/lessons/explain-how-to-identify-whether-a-chemical-reaction-has-taken-place</p>