




Home Learning Autumn 2 2020 Year 6		
English	<p>Non-chronological reports</p> <p>Spellings</p>	<p>Grammar warm up worksheets <a href="#">Class Dojo</a></p> <p>Weekly reading comprehension</p> <p>Research, plan and edit own double page spread non-chronological report on "The Heart." <a href="#">See Class Dojo</a> for broken down tasks</p> <p><a href="https://PrimaryHomeworkHelp.co.uk">https://PrimaryHomeworkHelp.co.uk</a></p> <p><a href="https://youtu.be/DB5HxSPGVp0">https://youtu.be/DB5HxSPGVp0</a> Operation Ouch - The Heart</p> <p><a href="https://youtu.be/yMorctYmNUs">https://youtu.be/yMorctYmNUs</a> 11 fascinating facts about the human heart</p> <p><a href="https://www.bhf.org.uk">https://www.bhf.org.uk</a> Understanding physical activity</p> <p><a href="#">See Class Dojo</a> for weekly spellings</p> <p>Daily practice using strategies from no nonsense spellings</p> <p><a href="#">See Class Dojo</a> for Friday spelling and grammar test dictation script</p>
Maths	Addition and Subtraction	<p>White Rose Maths - <a href="#">See Class Dojo</a> for video links accompanying worksheets</p> <p>Mathletics</p> <p>TT Rockstars</p>
Science	Blood Heart	<p>BBC Bitesize - Heart and circulation</p> <p><a href="https://classroom.thenational.academy/lessons/how-is-oxygen-transported-around-our-bodies-60vk6r">https://classroom.thenational.academy/lessons/how-is-oxygen-transported-around-our-bodies-60vk6r</a></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zwdr6yc/articles/zs8f8mn">https://www.bbc.co.uk/bitesize/topics/zwdr6yc/articles/zs8f8mn</a></p> <p><a href="https://www.bbc.co.uk/bitesize/articles/zhjdqp3">https://www.bbc.co.uk/bitesize/articles/zhjdqp3</a></p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zwdr6yc/articles/ztg6gdm">https://www.bbc.co.uk/bitesize/topics/zwdr6yc/articles/ztg6gdm</a></p> <p><a href="#">See Class Dojo</a> for the task to demonstrate your learning.</p> <p><a href="https://classroom.thenational.academy/lessons/what-are-organs-and-why-do-we-need-them-c8wk0c">https://classroom.thenational.academy/lessons/what-are-organs-and-why-do-we-need-them-c8wk0c</a></p>
Geography	Longitude and Latitude (recap)	<p>Recap - <a href="https://www.bbc.co.uk/bitesize/articles/zvhkbqt">https://www.bbc.co.uk/bitesize/articles/zvhkbqt</a></p> <p><a href="http://www.kidsgeo.com/geography-games/latitude-longitude-map-game.php">http://www.kidsgeo.com/geography-games/latitude-longitude-map-game.php</a></p>

Computing	Scratch	<p>Create your own Scratch game at <a href="https://scratch.mit.edu/">https://scratch.mit.edu/</a></p> <p>You must include score and a timer and you must use either the arrow keys or the mouse to play.</p> <p>See Class Dojo for a guide to creating a Pacman game if you want to try it out.</p>
Music	Blood Heart	<p>Create a rap or song about the heart. Think about the sounds the heart and the blood make. What vocabulary can you use? How can you make your rap sound like the heart beating?</p> <p>Experiment with <a href="https://drumbit.app/">https://drumbit.app/</a> (free music software). Can you create a piece of music to go with your rap or a piece on its own which sounds like the heart beating?</p>
PSHE		
R.E	<p>Think about what it means to be 'good' or 'evil'. Name 3 villains from films or books. Why are they classed as villains? What do they do? What happens as a result of their behaviour?</p> <p>People's actions are usually controlled by a 'code of living' in their heads - a set of rules which helps them to make the right choices. Create your own code of living (see example below). How do you aim to act? What is unacceptable to you?</p> 	
P.E	<p>Cardiovascular fitness - keeping our heart healthy. How does exercise affect our heart rate? Think about why.</p> <p>Plan your own circuit of exercises (around 10) which will increase your heart rate.</p> <ul style="list-style-type: none"> <li>- Record your heart rate (how many times your heart beats in 1 minute).</li> <li>- Carry out each exercise for 30 seconds.</li> <li>- Record how many of each you completed and record your heart rate again at the end.</li> </ul> <p>After a rest, complete each exercise for 40 seconds. What do you</p>	

	<p>happen to your heart rate this time?</p> <p>This can be repeated a few times a week. Try and beat your scores.</p> <p>Watch this video and think about which muscles you are using in your exercises</p> <p><a href="https://www.bbc.co.uk/bitesize/clips/zqm8q6f">https://www.bbc.co.uk/bitesize/clips/zqm8q6f</a></p>	
MFL	French	<p>Colours</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zjcbrj6/articles/z634km">https://www.bbc.co.uk/bitesize/topics/zjcbrj6/articles/z634km</a></p> <p><a href="#">n</a></p> <p>Body parts</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zjcbrj6/articles/zdxwcm">https://www.bbc.co.uk/bitesize/topics/zjcbrj6/articles/zdxwcm</a></p> <p><a href="#">n</a></p>