

Class Wollaton Home/School learning – weekly timetable

Week Beginning – Monday 6th July

	Monday	Tuesday	Thursday	Friday
Session 1	<p style="text-align: center;">zoom (9.30)</p> <p style="text-align: center;">English</p> <p style="text-align: center;">In class, we will be writing up our DARE reports.</p>	<p style="text-align: center;">In class, we will be filming our DARE Graduation.</p>	<p style="text-align: center;">Watch the following film clip entitled Eye of the Storm. https://www.literacyshed.com/eyeofthestorm.html</p> <p style="text-align: center;">The video tells the story of an anonymous airship pilot, deciding to steer his airship into a massive storm. Throughout the video we see him preparing his craft, setting it on "autopilot", and saying goodbye to his one companion- a dragon.</p> <p style="text-align: center;">Think about these questions: Is the man the 'dragon master?' Why does the dragon have to be kept locked up? Where is the ship going? What will happen as the ship goes into the storm at the end? Your task is to write the next part of the story as the ship sails into the storm.</p>	<p style="text-align: center;">Watch the video clip again. https://www.literacyshed.com/eyeofthestorm.html</p> <p style="text-align: center;">Today you have a choice for your writing task:</p> <ol style="list-style-type: none"> 1. Imagine you are the pilot of the airship, write a letter to your family saying good bye and explaining your plans. 2. Write a description of the place which is the other side of the storm/ the place you've been trying to reach. <p style="text-align: center;">Read our class book- Shadow Jumper</p>

Session 2 Maths	<p>Remind yourself how to use a protractor by playing the game below.</p> <p>http://www.crickweb.co.uk/ks2numeracy-tools.html</p> <p>Now try out the angles challenge- you'll need a protractor.</p> <p>Revise your angles knowledge by playing these games.</p> <p>https://www.topmarks.co.uk/Sea_rch.aspx?q=angles</p>	<p>For the next few days you will need the Maths Challenge Powerpoint. Today, complete the three maths challenges that begin on slides 1, 4 and 6. (the answers are on the slides after the problem so don't move forward until you've finished the activity).</p> <p>(If you need the printables to work on for the activities above, they're on slides 24-27 otherwise just work in your maths book).</p>	<p>Revisit the Powerpoint. Complete the challenges which begin on slides 9, 14 and 15.</p> <p>(printables for the activities above are on slides 28-31. The 'counters' activity doesn't have one)</p> <p>You can just work in your maths book.</p>	<p>Revisit the Powerpoint. Complete challenges which begin on slides 17, 19 and 21.</p> <p>(printables for the activities above are on slides 32, 33, 34.)</p> <p>You can just work in your maths book.</p>
Session 3	<p>Shang Dynasty History</p> <p>Recap on Shang people from last week.</p> <p>https://www.bbc.co.uk/bitesize/topics/z39j2hv/articles/zx8dcj6</p> <p>Follow the Powerpoint to learn about ancient Shang artefacts. Complete the sheet once you've found out what the items really are. (Your parents have been emailed the Powerpoint since it's too large for our webpage)</p>	<p>Shang Dynasty History</p> <p>https://www.bbc.co.uk/bitesize/topics/z39j2hv/articles/zsm6qhv</p> <p>Work through the Powerpoint on Dragon Bones.</p> <p>In school we will be making our own 'dragon bones' using clay. At home you could use playdoh.</p> <p>Read our class book- Shadow Jumper/ finish off all art work and Jabberwocky work so far.</p>	<p>PE/Yoga</p> <p>At school Hub A are again taking part in a yoga session.</p> <p>If you want to have a go at home, here's the link again for an online lesson.</p> <p>https://yogawithadriene.com/yoga-for-kids/</p>	<p>Music</p> <p>At school we are continuing our recorder lessons with Mrs Somerville.</p>
Session 4	<p>In school, we will be doing our 3rd SRE lesson. Your parents have the pack should they wish to teach this to you.</p>	<p>Read our class book- Shadow Jumper/ finish off all art work and Jabberwocky work so far.</p>	<p>Computing</p> <p>In school we will be starting to use photostory /I movie to complete a multimodal presentation</p>	<p>Computing</p> <p>We will be carrying on with our multimodal presentations.</p>