

W/C 08.06.20	Monday	Tuesday	Wednesday	Thursday	Friday
<p><u>Language</u></p> <p><u>Similes and metaphors task</u> Template on SeeSaw https://www.bbc.co.uk/bitesize/topics/zfk7ty/articles/z9tkxf Follow the link and complete the task. Write 3 similes and 3 metaphors about someone who lives with you.</p>	<p><u>-ation suffix (BBC BiteSize)</u> https://www.bbc.co.uk/bitesize/topics/zqgsw6f/articles/zcb8k7h Follow the link and complete template on SeeSaw.</p>	<p><u>-sion suffix (BBC BiteSize)</u> https://www.bbc.co.uk/bitesize/topics/zt62mb/articles/zwwwfcw Follow the link and complete template on SeeSaw.</p>	<p><u>-ous suffix (BBC BiteSize)</u> https://www.bbc.co.uk/bitesize/topics/zqcpv9q/articles/zm63c7h Follow the link and complete template on SeeSaw.</p>	<p><u>Direct and indirect speech (BBC BiteSize)</u> https://www.bbc.co.uk/bitesize/article/zm63c7h Watch the clip of Mr Smith. Complete the task on SeeSaw using direct and indirect speech within a paragraph.</p>	

Maths	<p><u>Maths wordsearch</u> Log into SeeSaw. Use your times tables knowledge to find the number sentences within the wordsearch.</p>	<p><u>Equivalent fractions</u> Log into SeeSaw. Complete the task on equivalent fractions.</p>	<p><u>Telling the time revision</u> Log into SeeSaw. Draw the hands onto the analogue clocks, to match the digital time you've been given. You may need to ask a grown up to help!</p>	<p><u>Optical Mathematics art</u> Log into SeeSaw. Create patterns using the grid saved on SeeSaw. Ext. Does your pattern represent a multiplication table?</p>	<p><u>Problem solving sums</u> Log into SeeSaw. Look closely at the sums. What does each picture represent? Can you crack the code. You need to look carefully!!</p>
Topic	<p><u>NASA image of the day</u>. Follow the link on SeeSaw or search on Google for NASA image of the day. Let us know how the image makes you feel.</p>	<p><u>Astronaut PE</u> To be an astronaut you have to keep fit and healthy. Why do you think this is? Complete this astronaut exercise video! https://www.youtube.com/watch?v=11N4AOHr1JE</p>	<p><u>Strawberry moon</u> What is a Strawberry moon? How did it get that name? Create your own Strawberry Moon art.</p>	<p><u>SpaceX Programme</u> https://www.funkidslive.com/news/spacex-launch-worlds-powerful-rocket-nasa-launchpad-america/# Follow the link to learn about the recent SpaceX mission. Let us know why this was such an important mission. What made it so special? Did you watch the launch?</p>	

