

Suggested Timetable Year5/6 Week 6

Monday	Tuesday	Wednesday	Thursday	Friday
<p>English DSS – write x8 sentences entitled 'The Egg' (15mins)</p> <p>Spelling – https://spellingframe.co.uk/ - choose a spelling rule then choose to either practise the spelling or take a test with those words. (15mins)</p> <p>Grammar – Adverbial Phrases (See ppt – 15mins) and x2 worksheets</p> <p>Reading – StudyLadder Reading (Remember to use the 5 Steps) And DoodleEnglish 15 mins</p>	<p>English DSS – write x8 sentences entitled 'Panic' (15mins)</p> <p>Spelling – DoodleSpelling (15mins)</p> <p>Grammar – Conjunctions (See ppt -15 mins) and worksheet</p> <p>Reading – 'Hedgehogs' Complete questions 13-18</p>	<p>English DSS – write x8 sentences entitled 'The Talking Clock' (15mins)</p> <p>Spelling – https://spellingframe.co.uk/ - choose a spelling rule then choose to either practise the spelling or take a test with those words. (15mins)</p> <p>Grammar – Clauses (see ppt – 15 mins) and worksheet</p> <p>Reading – StudyLadder Reading (Remember to use the 5 Steps) And DoodleEnglish 15 mins</p>	<p>English DSS – write x8 sentences entitled 'Buried' (15mins)</p> <p>Spelling – DoodleSpelling (15mins)</p> <p>Grammar – Commas for Clauses (See ppt 15mins)</p> <p>Reading – 'Hedgehogs' Complete questions 19-25</p>	<p>English DSS – Your Choice of Title (15mins)</p> <p>Spelling – https://spellingframe.co.uk/ - choose a spelling rule then choose to either practise the spelling or take a test with those words. (15mins)</p> <p>Grammar – Complex Punctuation (See ppt 15mins)</p> <p>Reading – StudyLadder Reading (Remember to use the 5 Steps) And DoodleEnglish 15 mins</p>
<p>Mental 5 a Day! - you choose your level! https://corbettmathsprimary.com/5-a-day/ (15 mins)</p> <p>Tables – practise tables! DoodleTables or http://www.primaryhomeworkhelp.co.uk/maths/timestable/index.html (15mins)</p> <p>Division (Video 19) Watch the video and complete the questions https://corbettmathsprimary.com/content/ (20mins)</p>	<p>Mental 5 a Day! - you choose your level! https://corbettmathsprimary.com/5-a-day/ (15 mins)</p> <p>StudyLadder – complete adding fraction tasks (15mins)</p> <p>DoodleMaths</p> <p>Maths Sheet – Angles Do not complete question 9 unless you have a protractor at home! You will not need a protractor for the rest of the questions. (25mins)</p>	<p>Mental 5 a Day! - you choose your level! https://corbettmathsprimary.com/5-a-day/ (15 mins)</p> <p>Tables – practise tables! DoodleTables or http://www.primaryhomeworkhelp.co.uk/maths/timestable/index.html (15mins)</p> <p>Edges, Faces and Vertices (Video 20) Watch the video and complete the questions https://corbettmathsprimary.com/content/ (20mins)</p>	<p>Mental 5 a Day! - you choose your level! https://corbettmathsprimary.com/5-a-day/ (15 mins)</p> <p>StudyLadder – complete equivalent fraction tasks- how far can you get? (15mins)</p> <p>DoodleMaths</p> <p>Maths Sheet – Coordinates</p>	<p>Mental 5 a Day! - you choose your level! https://corbettmathsprimary.com/5-a-day/ (15 mins)</p> <p>Tables – practise tables! DoodleTables or http://www.primaryhomeworkhelp.co.uk/maths/timestable/index.html (15mins)</p> <p>Factors (Video 22) Watch the video and complete the questions https://corbettmathsprimary.com/content/ (20mins)</p>
20 min Independent Reading	20 min Independent Reading	20 min Independent Reading	20 min Independent Reading	20 min Independent Reading
<p>Science – Kitchen Science pdf</p> <p>This pdf contains 10 activities you can complete at home using items from the Kitchen! Choose <u>one</u> activity (another one next week) to complete. Each experiment includes:</p>	<p>Topic – Out of This World</p> <p>Can you gain one star today?</p>	<p>Science – Launch Ball</p> <p>Launchball game lets you spring your way through 30 obstacle-filled levels and create your own levels.</p>	<p>Topic – Out of This World</p> <p>Can you gain another star today?</p>	<p>French Activities – Clothes and Colours</p> <p>Watch the video: https://www.bbc.co.uk/teach/class-clips-video/french-ks2-clothes-and-colours/zkxpgg8 Challenge:</p>

<p>Notes, preparation, safety info, opportunities for discussion, further extensions and links to real life.</p> <p>Please forward us any photos or explanations on your experiments. Of course, we understand the experiments depend on what you have in the cupboards!</p>		<p>https://learning-resources.sciencemuseum.org.uk/resources/launchball-game/</p>		<p>Create a poster of different items of clothes. Please include at least 10 items. Don't forget to label your drawings in French. Also, write down the French colours next to each item.</p>
<p>Time to relax! Enjoy the rest of the day!</p>	<p>Time to relax! Enjoy the rest of the day!</p>	<p>Time to relax! Enjoy the rest of the day!</p>	<p>Time to relax! Enjoy the rest of the day!</p>	<p>Time to relax! Enjoy the rest of the day!</p>