

Work for the week beginning: 25.1.21

This is the plan for the week.

All the lessons are in order. If you missed any from last week, go back and get those finished before doing these. If possible, try to catch up over this week. If there is too much to finish in a session, DO NOT WORRY! Fit it in as soon as you can and send it in then. Any questions - ask in the General channel on Teams! Don't stop working though - keep going! Mrs Benson and Mr Alford

	am			pm
	Maths	Shared Read Follow the PowerPoint for the week	English	Other subjects
<p>Monday 25 January</p> <p>Assembly - Mr Galvin Holocaust Memorial Day - Assignment in Teams for the link</p>	<p>Each day there is a video to watch - outlining the day's skill to be learned. There is a worksheet with questions to go with the video. There is an extra Challenge worksheet for those who finish the sheet quickly and need something trickier. There is an Extra Fluency worksheet for those who might not have completed both of the basic worksheets and want something more straightforward to do and to practise the skill without having to solve problems. Answers sheets are included. You must use squared paper to do all the calculating now - it is important that your digits are in the correct columns. There is squared paper in Maths Files if there are no squares on the worksheet.</p> <p>Recap What is a fraction? Watch the video: https://vimeo.com/498327271 Any extra time - do <i>Hit the Button</i> - Number Bonds (the top 2 Make 100 activities and note down which task and your scores. 5 minutes on TTRS (or 2 lots of 5 games for some children)</p>	<p>Secrets of Sun King by Emma Carroll is our book for the next few weeks. The weekly PowerPoint is uploaded into Teams in the English folder. Each day has its own slide – please do not edit the slides!</p> <p><u>Chapter 6</u> Read chapter 6 and answer the questions on the slide</p>	<p>A Power Point explaining this week's work is uploaded into Teams in the English folder. Please complete each PowerPoint on the correct days.</p> <p>L.O. To write a biography</p> <p>Today we will complete our biography about Harriet Tubman</p> <p>1 game on Spelling Shed</p>	<p>Computing Databases - Searching a database - Lesson 5 Holidays Database - Purple Mash 2 Investigate and worksheet and then answering the questions set on the 2Do</p> <p>French Lesson 2 Open and closed (ouvert et fermé) Revise days of the week and times of the day. Go through the slides and complete worksheet. <u>If</u> you can download the PowerPoint, the sound buttons <u>may</u> work. Please don't tell me they don't work correctly - I already know.</p>

<p>Tuesday 26 January</p> <p>Assembly - short video message from Lizzie - Assignment in Teams for the link</p> <p>Teams Catch-up Meeting at 10am with Mr Alford</p>	<p>Recap Equivalent fractions</p> <p>Watch the video: https://vimeo.com/498327458 5 mins TTRS (or 2 lots of 5 games for some children)</p>	<p><u>Chapter 6 continued</u> – answer the questions. You may need to look back at chapter 6</p>	<p>L.O. To edit a biography.</p> <p>We will edit our biography about Harriet Tubman.</p> <p>Share your biography with us – email it or load it up to the completed folder in Teams</p>	<p>PE/Games</p> <p>25 min workout Joe Wicks: (select one you've done)</p> <p>Mon 18 Jan: https://www.youtube.com/watch?v=xs_g2B-D7zg</p> <p>Wed 20 Jan: https://www.youtube.com/watch?v=hozv0a23eKk</p> <p>Fri 22 Jan: https://www.youtube.com/watch?v=ke0402ma7eI or go to Joe Wick's website and click on one of this week's sessions: https://www.youtube.com/user/thebodycoach1</p>		
<p>RE</p>						
<table border="1" style="width: 100%;"> <tr> <td data-bbox="1451 523 1753 1112"> <p>If you did How was the World made (Big Bang) last week - you are doing Science or Religion Load the PowerPoint. There is a worksheet to go with it.</p> </td> <td data-bbox="1753 523 2143 1112"> <p>If you did Religion and Science last week: Creation - make a PowerPoint or Word file, showing your chosen 10 super photos of amazing things in the natural world (no man-made objects). That could be landscapes, close-ups of natural objects, seascapes, under the sea, living things, things in space etc. Save them - with your name - in Completed Work and I will put all your pics together into one Powerpoint and share this with you.</p> <p>25 question Creation Quiz on Forms</p> </td> </tr> </table>					<p>If you did How was the World made (Big Bang) last week - you are doing Science or Religion Load the PowerPoint. There is a worksheet to go with it.</p>	<p>If you did Religion and Science last week: Creation - make a PowerPoint or Word file, showing your chosen 10 super photos of amazing things in the natural world (no man-made objects). That could be landscapes, close-ups of natural objects, seascapes, under the sea, living things, things in space etc. Save them - with your name - in Completed Work and I will put all your pics together into one Powerpoint and share this with you.</p> <p>25 question Creation Quiz on Forms</p>
<p>If you did How was the World made (Big Bang) last week - you are doing Science or Religion Load the PowerPoint. There is a worksheet to go with it.</p>	<p>If you did Religion and Science last week: Creation - make a PowerPoint or Word file, showing your chosen 10 super photos of amazing things in the natural world (no man-made objects). That could be landscapes, close-ups of natural objects, seascapes, under the sea, living things, things in space etc. Save them - with your name - in Completed Work and I will put all your pics together into one Powerpoint and share this with you.</p> <p>25 question Creation Quiz on Forms</p>					

<p>Wednesday 27 January</p> <p>Assembly - Assignment and Powerpoint in Teams</p>	<p>Equivalent fractions Watch the video: https://vimeo.com/498327611</p> <p>5 mins TTRS If you are a Rock Star and faster, do some <i>Hit the Button</i> - Number Bonds (the top 2 Make 100 activities and note down which task and your scores.</p> <p>5 mins TTRS (or 2 lots of 5 games for some children)</p>	<p><u>Chapter 7</u> Read chapter 7 and answer the questions.</p>	<p>L.O.To independently plan a biography.</p> <p>We have learned a lot about the format of biographies. It's now your turn to show us what your best one will look like.</p> <p>1 game on Spelling Shed</p>	<p>Science Forces - If you did Gravity last week, you are doing: Air Resistance <u>You will need to have some materials ready</u> for making a parachute:</p> <ul style="list-style-type: none"> • A large square of either tissue paper or thin plastic (bag split open) • Sticky tape • Thin string or thread • A small weight - e.g. paperclip <p>Go through the Presentation. and complete the worksheet</p>	<p>If you did Air Resistance last week:</p> <p>Scientist Research Use Internet and Books (on the Internet) to find out about an important Scientist - choose either Nicolas Copernicus or Galileo Galilei. Make notes - then complete the correct factfile sheet.</p>
<p>Thursday 28 January</p> <p>Assembly - Assignment and Powerpoint in Teams</p>	<p>Recap Fractions greater than 1 Watch the video: https://vimeo.com/498362964 and complete the worksheet questions. 5 mins TTRS (or 2 lots of 5 games for some children)</p>	<p><u>Chapter 7 continued</u> - answer the questions. You may need to look back at chapter 7</p>	<p>L.O. To independently write a biography</p>	<p>Ancient Egyptians, Lesson 4 – Ancient Egyptian Gods Read through the PowerPoint and complete all the activities. A resource sheet has also been uploaded</p>	
<p>Friday 29 January</p> <p>Teams Catch-up Meeting at 10am with Mrs Benson</p>	<p>Improper fractions to mixed numbers Watch the video: https://vimeo.com/498991812</p> <p>5 mins TTRS (or 2 lots of 5 games for some children)</p>	<p><u>Chapter 8</u> Read this chapter and answer the questions</p>	<p>L.O. To edit and produce a best copy of your biography. Upload this copy into the completed file in Teams or email it.</p> <p>1 game on Spelling Shed</p>	<p>PE Join D'Arcy for a session - click the link in Teams Assignments</p>	