

Dear Year 4,

During our time away from school, we have come up with a range of learning activities to keep you entertained. We will be checking in with you via Zoom twice a day, Monday to Friday at 08:50am and 2:40pm. There is an **optional** Zoom 'Drop-In' session at 11:30am for anyone with specific questions or in need of help with their learning.

Each day there are six lessons to complete. In addition to this, we would like you to read to an adult for 15 minutes per day, learn your spellings and complete your Times Table Rockstars.

Please see the attached timetable below for each day.

Please note that if there are any specific resources needed for a lesson, they are linked to in the plan. They can also be found on our Year Group page of the 'Covid 19 – Blended Learning' or on the 'Video Centre' sections of our website.

Any written work should be completed in the front of the blue exercise book that was sent home in the Autumn Term. Your login details to Spelling Shed, Times Tables Rockstars and J2e are located in the front too.

Day	Spellings	Reading	Writing	Maths	RE	PE
1	<p>Your spellings this week are about using the prefix 'sub-'. The teaching slides can be found on the website here or in PDF format here. Go through them with an adult. Over the course of the week, please complete the work that has been set for you on Spelling Shed.</p>	<p>Complete the following lesson on Oak National Academy: https://classroom.thenational.academy/lessons/to-answer-questions-on-a-non-fiction-text-part-2-ctj30t</p>	<p>Watch the video lesson here. The resource used in the lesson can be found here.</p>	<p>Today's learning is a recap of the learning in Y3 looking at 2-digit by 1 digit Multiplication. There is no 'getting started' sheet. On the PowerPoint, there are 5 arithmetic questions that the children would normally start their learning with when in class. The answers for these questions are also on the PPT slides.</p> <ul style="list-style-type: none"> • Video Link: Y3 Recap Multiply 2 digit by 1 digit • Teaching Slides Powerpoint • Main Worksheet • Challenge Green Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Green Sheet 	<p>1). Watch the Video Lesson. 2). In your own words, retell the story of Moses and the Exodus. Make sure you include the most important parts as explained in the video lesson.</p>	<p>Mr Bartram has put some P.E. activities onto J2e for you in 'shared files'. They are also on the school website here. You can also complete Joe Wicks workouts every day.</p>

	Handwriting	Reading	Writing	Maths	Art
2	<p>Watch the handwriting video here.</p> <p>Pause after every word and spend time practising.</p>	<p>Watch the video lesson here.</p> <p>The resources used in the lesson can be found here.</p>	<p>Watch the video lesson here.</p> <p>The resources used in the lesson can be found here.</p>	<p>Today's learning will advance on yesterday's recap of Y3 2 digit by 1-digit multiplication specifically looking at short multiplication.</p> <p>There is a getting started sheet and more arithmetic questions on the teaching slides.</p> <ul style="list-style-type: none"> • Video Link: Multiply 2 digit by 1 digit • Teaching Slides Powerpoint • Getting Started White Sheet • Main Worksheet • Challenge Green Sheet • ANSWERS Getting Started Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Sheet 	<p>1). Watch the Video Lesson.</p> <p>2). Have a go at creating different effects in cool and warm colours. Be as creative as you like – the ideas in the video are just to get you started (but check with your grown-up what materials you are allowed to use first!)</p> <p>Remember: Protect your table with some old newspaper or a plastic cloth!</p>
	Reading Fluency	Reading	Writing	Maths	Science
3	<p>Watch the fluency video here.</p> <p>Practise reading this extract over the course of the week – we may ask you to do a 'performance' on one of our</p>	<p>Complete the following lesson on Oak National Academy:</p> <p>https://classroom.thenational.academy/lessons/to-answer-questions-on-a-non-fiction-text-part-3-cctk6r</p>	<p>Watch the video lesson here.</p> <p>The resources used in the lesson can be found here.</p>	<p>Today's lesson focusses on 3 digits by 1-digit multiplication. Children will use the short multiplication method skills from yesterday and apply these today where they will encounter 3 digits to multiply by a 1-digit number.</p> <ul style="list-style-type: none"> • Video Link: Multiply 3 digit by 1 digit 	<p>Access this week's Science plan here.</p>

	Zoom meetings later in the week.			<ul style="list-style-type: none"> • Teaching Slides Powerpoint • Getting Started White Sheet • Main Worksheet • Challenge Green Sheet • ANSWERS Getting Started White Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Green Sheet 		
	Spelling	Reading	Writing	Maths	French	
4	<p>Ask a grown up to quiz you on this week's spellings.</p> <p>Remember, you should have been practising them on Spelling Shed!</p>	<p>Complete the following lesson on Oak National Academy:</p> <p>https://classroom.thenational.academy/lessons/to-complete-an-activity-on-a-non-fiction-text-c8vp6d</p>	<p>Watch the video lesson here.</p> <p>The resources used in the lesson can be found here.</p>	<p>Today's learning is a recap of the learning in Y3 looking at 2 digit by 1 digit dividing. There is no 'getting started' sheet.</p> <p>Some of the questions say that using base 10 (dienes) is an efficient way of working out the answer. A link for base 10 can be found here Base 10</p> <ul style="list-style-type: none"> • Video Link: Y3 Recap Divide 2 digit by 1 digit • Teaching Slides Powerpoint • Main Worksheet • Challenge Green Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Green Sheet 	<p>Your teacher has sent you your log in details, on Marvellous Me, for Duolingo. (Click on 'I already have an account').</p> <p>Complete the 4 lessons 'Basics 1' (about 10 mins each) which have been set as an assignment for you.</p>	

	Handwriting	Reading	Writing	Maths	History	
5	<p>Re-watch the handwriting video here.</p> <p>Pause after every word and spend time practising.</p>	<p>Read the two pages about Ancient Egypt here and here.</p> <p>Makes notes on what you have found out.</p> <p>We will be using these notes to add to our writing next week.</p>	<p>Grammar – simple and compound sentences.</p> <p>Complete the following lesson on Oak National Academy:</p> <p>https://classroom.thenational.academy/lessons/to-explore-simple-and-compound-sentences-6hk3ed</p>	<p>Today's lesson will again focus on 2 digits by 1 digit division. Many of the questions will focus on partitioning (splitting a number as equally as possible). Children will need to draw on their known number facts. For example, if they had the question $85 \div 5$, they could break it down into the known number facts of the 5 times table eg $50 \div 5 = 10$ and $35 \div 5 = 7$, therefore $85 \div 5 = 17$.</p> <p>Place value counters will also be required for certain questions. These can be found here: Place Value Counters</p> <ul style="list-style-type: none"> • Video Link: Dividing 2 digit by 1 digit • Teaching Slides Powerpoint • Getting Started White Sheet • Main Worksheet • Challenge Green Sheet • ANSWERS Getting Started White Sheet • ANSWERS Main Worksheet • ANSWERS Challenge Green Sheet 	<p>1). If you can, download and print this sheet. You can complete the lesson without it, but it is better to use it if you can.</p> <p>2). Watch the Video Lesson.</p> <p>3). Listen to and learn this song.</p> <p>Answers to the sheet.</p>	