

Week commencing 13th July 2020 – Year 4 Home Learning

Literacy	Maths	Topic	PE	Other
<p>Reading Reading for pleasure for 15 minutes at least 5x per week.</p> <p><u>Reading Task 1: Captain Tom Moore Comprehension.</u> Choose the set of questions you think will give you a good challenge!</p> <p><u>Reading Task 2: Author's Purpose</u> Answer the questions on each challenge card.</p> <p><u>Reading Task 3:</u> How many books can you read this summer? Join the summer reading challenge to discover awesome books, play games and to earn points! https://summerreadingchallenge.org.uk/</p> <p>Writing <i>LO – To learn how to continue a story.</i></p> <p>https://classroom.thenational.academy/subjects-by-year/year-4/subjects/english/# Follow the link to 'Oak National Academy' and scroll down to the 5 lessons on story writing. Follow the lessons in the order they appear. Each lesson will provide you with an activity to complete</p>	<p>Hit the Button: https://www.topmarks.co.uk/maths-games/hit-the-button (Great for number bonds & times tables)</p> <p>Practice times tables https://www.timestables.co.uk/multiplication-tables-check/</p> <p>Practice mental maths and times tables using the games on the following link https://www.bbc.co.uk/bitesize/tags/z63tt39/year-4-and-p5-lessons/1</p> <p>Main Task There are 4 WhiteRose lessons to complete on symmetry, describing position and coordinates.</p> <p>SELECT WEEK 12 https://whiterosemaths.com/homelearning/year-4/ to find the relevant videos.</p> <p>The worksheets are in the home learning section of the school website.</p> <p>Mystery Maths – The Mystery of the Pirate Captain</p> <p>When you have solved a clue, you will be able to work out something to do with the answer.</p>	<p>Geography: Amazing Amazon, The Water Cycle</p> <p>Use the PowerPoint to remind yourself of the water cycle.</p> <p><u>Task 1 - experiment</u> Follow the instructions to set up your own mini water cycle. Don't worry if you have no food colouring. Perhaps you could share a photo on Showbie.</p>  <p><u>Task 2</u> Play the water cycle game from last week to consolidate your understanding.</p> <p>Optional Rainforest Project Complete your project if you have chosen to do this activity. There will hopefully be time when we come back into our old class for the first few days of term. You could always upload pictures and work to Showbie.</p>	<p>Stay at home Sports Day Choose your favourite activities from the ideas on the sheet and take part in our Stay at Home Sports Day! With an adult's permission, you could record some of the events you do and tweet them to us @CoppiceB75. You could even make some of the events into a competition with your friends or family.</p> <p>9.00am - PE with Joe Wicks https://www.youtube.com/user/thebodycoach1/videos These videos will appear on his Youtube channel and be available to watch back any time or day. They are also found on: https://www.thenational.academy/online-classroom/pe#subjects</p> <p>GoNoodle - great for fun PE exercises, breathing techniques, mindfulness etc. https://app.gonoodle.com/</p> <p>KidzBop - Link to a video dance-a-long to some popular music. Active and easy to follow and master!</p>	<p>Mindful Ideas Take a look at the resilience July calendar which has 31 actions to help us look after ourselves and each other.</p> <p>French https://secureserver.cdn.net/160.153.137.99/5f8.2bc.myftpupload.com/wp-content/uploads/2020/04/Year-4-French-home-revision-1.pdf To keep up with your French, Mrs Huskinson has thought of lots of ideas and found websites to help you with this subject.</p>

<p>that will help you write a set of instructions on how to catch the creature that you created last week. Watch the videos that accompany each lesson as they will provide lots of useful information to help you!</p> <p><u>Short Writing Tasks</u> Use the PowerPoint to select a mini writing task.</p> <p><u>Spelling</u> This week would be our end of half term spelling test. Look at the overview for Summer 2 and spend some time revising your spellings. Then get an adult to choose a selection to test you on. You can tell us how well you do on Showbie!</p>	<p>IF YOU GET STUCK, USE THE ANSWERS TO HELP YOU!</p> <p>Other 10.00am - Maths with Carol Vorderman www.themathsfactor.com</p>		<p>https://www.youtube.com/watch?v=sHd2s_saYsQ&t=151s</p> <p>CosmicKids - https://www.youtube.com/user/CosmicKidsYoga Have a browse of the different themed yoga activities.</p>	
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W/C 13.07.20 - Year 4 - Home Learning

This week in English we will cover a range of skills including: continuing a story, comprehension and author's purpose. It would also be great to see lots of you sign up for the summer reading challenge. In maths, we would like you to focus on symmetry, describing position and coordinates using the White Rose videos for week 12 and corresponding worksheets.

We are continuing our geography topic called 'Amazing Amazon' and would like you to carry out your own mini water cycle experiment. Don't forget that this half term there is the opportunity to produce an **optional** rainforest project. We look forward to seeing what you come up with.

How you structure your week at home is of course entirely up to you (parents). We appreciate that it is challenging to work from home with children and try to home school them at the same time, so please use your discretion as to when to deliver these activities.

Please do not feel you have to print sheets off if there isn't the need too. Use the worksheet on the screen for children to point/refer too. We have included a chart briefly explaining all the activities in the pack. These will provide further detail and instruction.

Thank you for all your hard work at home. We are really looking forward to seeing you all again in September.

Top Tip

If you have an iPad (or other tablet) to use at home, then you can take a photo of a page and use 'Markup' or you can simply mark up the entire document itself. Remember to save your work, so you know where you got to.

On android, this will look slightly different, but annotating pictures works in a similar way.

Alternatively, you can print the document or write on a lined, squared or blank sheet of paper while viewing the sheet on a device/screen.

Link that explains Markup: <https://support.apple.com/en-gb/HT206885>

Showbie

These activities and resources will also be on Showbie for you to access. If you are finding it hard to logon, you can 'sign up for free' again and will just need to think of a new username and passcode. (Write this down so you don't forget it including any capitals and lowercase letters). You don't need to add an email.

4F's class code is AY5B9

4W's class code is JCPZU