



West Cornforth Primary School
Weekly Overview of Home School Learning Tasks- Year 6

WB: 15.06.20

Day	Daily English Task Weekly Focus: Reading/ Year 6 English objectives.	Daily Maths Task Weekly Focus: Shape/problem solving/ NRICH	Other Subjects	Keeping Active
Monday	<p>Read a chapter from your home reading book or on the following website via your account: https://www.myon.co.uk/login/index.html</p> <p>Complete the following tasks for this week on myON.co.uk – Projects. If you do not wish to do this, then complete your tasks on paper or a word document.</p> <p>A Fossil Discovery!</p> <p>Complete myON Task 1 – All About Fossils</p> <p>Read at least 2 of these books, and complete an Accelerated Reader quiz if there is one available. You might like to use the dictionary tool to define any interesting vocabulary that you are unsure about.</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Watch this video: https://corbettmathsprimary.com/2018/07/18/2d-shapes-video/</p> <p>Activity: See ‘Shape Questions’ for Monday/ Tuesday on the class blog. These will help you to develop your understanding of 2D shape. If you are in school, then try to use your own fact book.</p>	<p>Science</p> <p><i>There has been an exciting discovery. Last night when Mr Johnston was digging up the garden, he hit something hard. Thinking that it was a large rock, he began to dig around it. The ‘rock’ seemed very odd: it was long and thin and on the top edge there was a row of strange, pointy cone shapes.</i></p> <p><i>Mr Johnston moved the soil and saw more pointed shapes running in a line along the edge of the long, thin rock.</i></p> <p>Draw, and label, what you think the rock looked like.</p> <p><i>Mr Johnston didn’t stop there... He kept on digging and found more strange rocks of all shapes and sizes! There was a massive skull with a blunt nose and large round eye sockets. The jaws were filled with dozens of sharp pointed teeth. The skeleton’s pelvis was in the middle of its body with the head, ribcage and two short forelimbs on one side being balanced by a huge, tapering tail on the other.</i></p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p> <p>Kids Yoga: https://www.youtube.com/user/CosmicKidsYoga</p>



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			<p><i>Below the pelvis were two long limbs with large bones and three toes.</i></p> <p>What do you think he had found? Look at Slide 1 of Powerpoint 1. Now write three facts that you know about dinosaurs and look at Slide 2.</p> <p>Using Slides 3 and 4 decide which skills you need to be a good 'Dinosaur Detective.' Use the Glossary and written investigation notes to help you.</p> <p>After looking at Slides 3 and 4, complete Activity Sheet 1.</p> <p>Now work through the remainder of the Slides in order to complete the Activity Sheets 2-4. Can you present your findings and notes to someone in your house, or to other children in your classroom?</p>	
<p>Tuesday</p>	<p>Read a book from home, the library or online at myON.co.uk, and create a set of multiple-choice questions about what you have read.</p> <p>Complete myON Task 2 – BREAKING NEWS FOSSIL DISCOVERY</p> <p>Access these news websites, and make some notes about fossil discoveries:</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Continue to complete the shape questions from the booklet.</p> <p>If you need additional help, or would like to do more activities then use this link to BBC Bitesize:</p>	<p>History</p> <p>You are now going to write a report based upon research into a mystery dinosaur. Look at Slide 1 of Powerpoint 2; what features would make a good written report? Who will be your audience? What is the purpose of your report?</p> <p>Generate a check list of text and language features (factual, headings, sub-headings,</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYlRfn6rYQ</p> <p>Daily walk: go for a walk around your local area, a cycle or a scoot.</p>



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	<p>https://www.bbc.co.uk/newsround/49422429</p> <p>https://www.bbc.co.uk/newsround/47773915</p> <p>https://www.bbc.co.uk/newsround/50003416</p> <p>Think about the way the fossil is described, you are going to write a news report about your own fossil discovery. Make some notes about what the fossil looks like, where it was found, and any additional information.</p>	<p>https://www.bbc.co.uk/bitesize/topics/zv mxsbk</p> <p>Complete Four Triangles Puzzle: https://nrich.maths.org/141/note</p>	<p>paragraphs, formal language, technical words, glossary).</p> <p>Look at Slide 3: What are the features of a good presentation?</p> <p>Check the skills which you have used against Slide 4.</p> <p>Now use Slide 5 for the BIG REVEAL. What was the dinosaur?</p>	
<p>Wednesday</p>	<p>Challenge your child to read to another member of the family. This doesn't have to be a book so they can be as imaginative as they wish.</p> <p>Complete myON Task 3: Writing Task – Newspaper Article</p> <p>Write a newspaper article about the discovery of a fossil. This will be the fossil that you made notes on yesterday. This can be made up, you might like to interview scientists in your article, and remember to use and punctuate your direct speech. Remember, you need to think of a</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Shape Draw: https://nrich.maths.org/141/note</p> <p>See link to Shape Draw cards on the class blog.</p> <p>Can you use the information on the cards to draw the shape being described? You could then choose different shapes and make your own cards.</p>	<p>P.E</p> <p>Create your own socially distanced P.E game. It could have a fossil/dinosaur theme.</p> <p>Think about different skills that you have learnt in P.E this year, and apply them to your own game.</p> <p>You could write some rules down, or take some pictures of your game and send them on Class Dojo.</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p> <p>Just Dance: https://www.youtube.com/results?sp=mAEB&search_query=just+dance</p>



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	<p>good headline, as this grab the reader's attention.</p> <p>You can write this on myON, and then if you'd like to, you can complete this task on the newspaper article template on the class blog and include images/drawings of your newly discovered fossil.</p> <p>If you need any further support, we (Mrs Brown, Mrs Cunliffe and Miss Gregg) will be available on Class Dojo. We can also mark any work that is sent across and send this back to you.</p>	<p>Remember, we are available on Class Dojo if you need support with any of the questions.</p>		
Thursday	<p>Note down any unfamiliar words from the chapter you have read. Explore the meanings of these words by using a dictionary or reading around the sentence.</p> <p>Complete myON Task 4 – Graphic Organiser: Event Timeline – The Big Day</p> <p>You are a palaeontologist. You're going to create a timeline of events for the day you found a new fossil. This discovery was ground-breaking in your field of research. In tomorrow's task you're going to write a diary entry, so try to include as much detail as you can in these events. It will be a good</p>	<p>Daily Times Tables TTRockstars: https://ttrackstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Watch this video: https://corbettmathsprimary.com/2018/06/01/names-of-3d-shapes-video/</p> <p>Complete 3D shape questions from Thursday's booklet. If you have any queries then refer to BBC Bitesize: https://www.bbc.co.uk/bitesize/topics/zt7xk2p/resources/1</p>	<p>Art</p> <p>If you have some paints and crayons you could try this lesson on painting a fossil record. There is an example fossil record attached. If you don't have paints maybe you could use coloured pencils to colour the background.</p> <p>https://www.youtube.com/watch?v=QP20OxuSJ9s</p> <p>https://www.tes.com/lessons/L6_XgbsftO-LjA/dinosaur-virtual-field-trip</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p> <p>GoNoodle: https://www.gonoodle.com</p>



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	<p>idea to include how you felt at each stage of then day!</p>			
<p>Friday</p>	<p>Your child can visit authorfy (https://authorfy.com/) Join the website so that they can access videos, author masterclasses and other activities over the next few weeks. All sections are detailed and explain what you need to include.</p> <p>Complete myON Task 5 – Writing Task: Fossil Discovery – Diary Entry</p> <p>You are a palaeontologist. Write a diary entry for the day that you discovered a new fossil. Remember to write in paragraphs and include the features of a diary entry.</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Watch this video: https://corbettmathsprimary.com/2018/07/24/similar-shapes-video/</p> <p>Try some of the ‘Similar Shape’ questions from the blog.</p> <p>You might also like to try: https://nrich.maths.org/149</p> <p>Take a square of paper, fold it in half from corner to corner and cut along the fold.</p> <p>Take one of the triangles, fold it in half and cut along the fold.</p>	<p>Computing</p> <p>Create your own world, follow the instructions on the link.</p> <p>https://projects.raspberrypi.org/en/projects/create-your-own-world</p> <p>You will need to download scratch and open the starter project:</p> <p>Online: open the online starter project at rpf.io/create-your-own-world-on.</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p> <p>Just Dance: https://www.youtube.com/results?sp=mAEB&search_query=just+dance</p>



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Use the three pieces to make a large triangle, a parallelogram and the square again.

