



West Cornforth Primary School
Weekly Overview of Home School Learning Tasks- Year 5

WB: 22.06.20

Day	Daily English Task Weekly Focus: Reading/ Year 5 English objectives.	Daily Maths Task Weekly Focus: Angles/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>Ocean Adventures</p> <p>Complete myON Task 1– Diving Deep for Information</p> <p>Read at least 4 of these books and complete an Accelerated Reader quiz if there is one available. Try to read a mix of fiction and non-fiction. Note down any interesting facts, as you will be able to use these later on. There is a book called 'Drawing Ocean Animals', you can have a go at sketching an animal, as this will be useful for illustrating your story later on in the week!</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>Angles Facts Video: https://corbettmathsprimary.com/2018/07/19/angle-facts-video/</p> <p>Complete activity- see 'Monday Angles' on the blog.</p>	<p>Science</p> <p>BBC Live Lessons Marine Life: https://www.bbc.co.uk/teach/live-lessons/blue-planet-live-lesson/zn7tkmn</p> <p>The use the Powerpoint from the blog to create your persuasive leaflet. Complete Activity Sheets 1,2 and 3. You may enjoy the following clips: http://www.bbc.co.uk/earth/story/20151003-the-epic-history-of-sharks https://www.youtube.com/watch?v=MLkYddhAkk8 https://www.youtube.com/watch?v=KaPI_yK2CCM</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>Complete myON Task 2– Graphic Organiser: Knowledge Map</p> <p>We're going on a trip! Yes, to an aquarium (virtually, of course). Explore 1 or 2 of the links below and see what you can find out! Make some notes about which aquarium you visited (in the middle), and include details about what creatures you saw there, and interesting information you can find out about them.</p> <p>https://aqua.org/media/virtualtours/baltimore/index.html https://www.montereybayaquarium.org/animals/live-cams https://www.georgiaaquarium.org/webcam/beluga-whale-webcam/</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 3 – Graphic Organiser: Knowledge Map – Sea Creature Facts</p> <p>After reading some non-fiction texts, choose a sea creature that you find interesting. You can also browse the library to find more books if you</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>https://corbettmathsprimary.com/2018/07/18/measuring-and-drawing-angles-videos/</p> <p>After watching the video can you then attempt the following questions from the blog?</p>	<p>History</p> <p>Underwater Travel – The Submarine.</p> <p>Watch the flowing clips about the development of the submarine:</p> <p>https://www.youtube.com/watch?v=pYG DqVtf5hl</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAXW1XT0iEJo0TYIRfn6rYQ</p> <p>Daily walk: go for a walk around your local area, a cycle or a scoot.</p>



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	<p>haven't come across a creature that you'd like to write about yet. Complete the knowledge map of information about your chosen sea creature. Remember to include the name of your creature in the middle, and then write facts about it around the outside. For example, diet, personality etc.</p> <p>Complete myON Task 4: Writing Task – Sea Creature Fact File</p> <p>You're going to write a non-chronological report about your favourite sea creature. Use your facts to help you. But remember, you need to add more detail and write in paragraphs. Imagine that someone is learning about your chosen sea creature for the first time... what information should you include to help them?</p>	<p>Tuesday - Measuring and Drawing Angles. Remember to use your protractor.</p> <p>If you complete this you might also like to try:</p> <p>https://nrich.maths.org/1235</p> <p>This gives allows you to practise estimating angles.</p>	<p>Use the Submarine Facts to begin to create your own Fact File on submarines.</p> <p>Submarine in a Bottle</p> <p>Can you research further information? Watch this clip:</p> <p>https://www.birminghammuseums.org.uk/school_resources/submarine-straw</p> <p>Now try making your own submarine. You can use this suggestion or you may have ideas of your own. If you are working at home, we'd love to see the photographs.</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 5: Writing Task – A Diving Adventure</p> <p>Next up, you're going diving (virtually). Click the link to go on a deep-sea dive: https://sanctuaries.noaa.gov/vr/</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>You are now going to find out about angles in quadrilaterals.</p> <p>https://corbettmathsprimary.com/2018/07/17/angles-in-quadrilaterals-video/</p>	<p>P.E</p> <p>Create your own socially distanced P.E game. It could have an 'Under the Sea' 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>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ</p> <p>Just Dance: https://www.youtube.com/results?sp=m</p>



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	<p>Write a paragraph about your dive experience, imagining you were actually there with the other people. How did you feel? What did you see? Where did you complete your dive at?</p> <p>Complete myON Task 6: Graphic Organiser: The 5 W's – Underwater Adventure Story</p> <p>You're going to write an adventure story that is set under the sea. Make some notes on the 5 Ws to help you plan your story. Think about some vocabulary (that you may remember from reading the books at the beginning of the week) and include it on your plan. What is going to happen in your story? Think carefully, as the adventure awaits...</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>https://nrich.maths.org/quadrilaterals</p> <p>See the blog for questions on 'Angles in a Quadrilateral'. There is also a 'Quadrilaterals' sheet to help you with the investigation.</p> <p>Remember, we are available on Class Dojo if you need support with any of the questions.</p>	<p>You could write some rules down, or take some pictures of your game and send them on Class Dojo.</p>	<p>AEB&search_query=just+dance</p>
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<p>Thursday</p>	<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 7 – Writing Task: Underwater Adventure Part 1</p> <p>Write a story about going on an adventure. Think about everything you have done this week, including the virtual dive, as this will help you to describe your setting in detail.</p> <p>Write part 1 of your story, think about including the opening, build up and dilemma/problem in this section.</p>	<p>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>We are now going to revisit angles in a triangle.</p> <p>https://corbettmathsprimary.com/2018/05/30/angles-in-a-triangle-video/</p> <p>After watching the video, attempt the questions Angles in a Triangle-Thursday.</p>	<p>Art – Coral Art</p>  <p>Watch these videos to get you started https://www.youtube.com/watch?v=9y4glLvmUw0</p> <p>https://www.youtube.com/watch?v=XbmCDPn_HuM</p> <p>https://www.youtube.com/watch?v=C1genyWga8Q</p> <p>Use a black felt tip to create your outline. (It is probably best to use pencil first and then go over it.)</p> <p>Use paint, felt tip or crayons to create your coral art work.</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAXW1XT0iEJo0TYIRfn6rYQ</p> <p>GoNoodle: https://www.gonoodle.com</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>Daily Times Tables TTRockstars: https://trockstars.com/ Mathletics: https://login.mathletics.com TopMarks: https://www.topmarks.co.uk</p> <p>https://corbettmathsprimary.com/2018/05/30/types-of-angle-video/</p>	<p>Computing – Deep Sea Sushi</p> <p>Create your own fishing game, follow the instructions on the link: https://projects.raspberrypi.org/en/projects/cd-beginner-scratch-sushi</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/channel/UCAXW1XT0iEJo0TYIRfn6rYQ</p> <p>Just Dance: https://www.youtube.com</p>



**Complete myON Task 8 – Writing Task:
Underwater Adventure Part 2**

Write part 2 of your story, think about including the resolution to your problem and the ending.

If you complete this task, try and illustrate your story by drawing some of the characters or sea creatures from your story.

**Complete myON Task 9 – Writing Task:
Challenge Task – Deep Sea Diving
Guide**

Write a guide for deep sea divers. Include information about the equipment they need, how they can go diving, where they can go diving etc. Write in paragraphs and use subheadings to organise your work.

After watching this video, attempt the questions from the blog.

You might also like to try the Star Wars activity listed on the blog.

DEATH STAR ANGLES.

Help us to take down the 'Death Star' by measuring the angles.
Can you also tell us if the angle is 'Right', 'Obtuse' or 'Acute'. The future of the Rebel Alliance depends on you.

STAR KILLER BASE ANGLES.

Help BBB escape from the 'Star-Killer-Base' and get to the Millennium Falcon by measuring the angles.
Can you also tell us if the angle is 'Right', 'Obtuse' or 'Acute'. BBB is depending on you.

You will need to download scratch and open the starter project:

Online: open the online starter project at rpf.io/create-your-own-world-on.

e.com/results?sp=mAEB&search_query=just+dance



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