




West Cornforth Primary School
Weekly Overview of Home School Learning Tasks 13 - Year 4




WB: 06.07.2020



(NEW) This week's whole school theme is: **UNDER THE SEA.** ★ This symbol indicates five tasks Miss Bailey would most recommend having a go at.

You can share your work with Miss Bailey via Class Dojo Portfolios or Class Dojo Messages. English work can also be completed on MyON Projects. Stay safe!

Day	Daily English Task Weekly Focus: Discovering and Reporting Atlantis	Daily Maths Task Weekly Focus: Position, Direction and Time	Other Subjects	Keeping Active
Monday	<p>Daily Reading Practise. Read online and complete your Accelerated Reader quizzes by logging onto MyON: https://www.myon.co.uk/login/index.html</p> <p>English Starter. Today's Focus: <i>Listening Comprehension</i> Watch Miss Bailey read a short story and answer the questions she gives you at the end.</p> <p>Exploring modern interpretations and creating a brochure. Look through the resources which show how Atlantis has been interpreted since the original myth 2000 years ago in books, films and even games. Consider the different questions posed regarding why people have interpreted the lost city in this way.</p> <p>Choose one interpretation of Atlantis and write a travel destination advert, encouraging people to visit by describing the location using persuasive language.</p> <p><i>Challenges: Use a simile in your writing today to exaggerate a point which you are trying to make.</i></p>	<p>Daily Times Tables Practise. TTRockstars: https://trockstars.com/ MathsFrame: https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division TopMarks: https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</p> <p>★ Describing and Plotting Polygons on a 2D Grid A coordinate tells you where a plot lies on a 2D grid. Polygons can be drawn by plotting their vertices and connecting these with a straight line.</p> <p>Recap plotting coordinates and polygons and then apply this learning to today's task.</p> <p>Video support: https://www.youtube.com/watch?v=6eX4PZJjofI https://www.youtube.com/watch?v=B3SsWXptla8</p>	<p>Science Did you know there are two main types of natural water on our earth? Freshwater and saltwater. The oceans are largely made out of saltwater, which you might have noticed if you have ever gone swimming in the sea. Humans need water for hydration to be able to survive. Unfortunately, humans cannot drink saltwater because it makes them ill.</p> <p>Imagine you are stranded on a boat in the middle of the ocean without any water – what could you do to make the water around you drinkable?</p> <p>Use the PowerPoint to learn about how salt and water can be separated from each other using the changing state processes we have learnt about earlier this year (evaporation and condensation).</p> <p>Then, complete the saltwater to drinking water experiment at home. Can you make a tasty drink using the power of the sun?</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/user/thebo dycoach1</p> <p>Kids Yoga: https://www.youtube.com/user/CosmicKidsYoga</p>
Tuesday	<p>Daily Reading Practise. Read online and complete your Accelerated Reader quizzes by logging onto MyON: https://www.myon.co.uk/login/index.html</p> <p>English Starter. Today's Focus: <i>Spelling</i> If you have a Lexia account, have a 20 minute session on this site. If you do not have a Lexia account, have a go at the following spelling games: https://www.spellzone.com/word_lists/games-5454.htm</p> <p>Writing an Aquaman or Ariel character profile biography. Atlantis has been interpreted by DC Comics as the home of Aquaman, while Disney has made this mythical place the home of Ariel, the Little Mermaid. Both characters are very interesting and also very different interpretations of what Atlantis could be like now.</p> <p>Research the characterisation of either Aquaman or Ariel and create a character profile biography for them. Your text should be written in paragraphs and include subheadings like: Appearance, Personality, Early Life/Childhood, Later Life/Adulthood and Special Information.</p> <p><i>Challenge: Can you use an expanded noun phrase to describe your character?</i></p>	<p>Daily Times Tables Practise. TTRockstars: https://trockstars.com/ MathsFrame: https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division TopMarks: https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</p> <p>★ Describing and Plotting Translations on a 2D Grid A coordinate tells you where a plot lies on a 2D grid by giving information about the horizontal and vertical axis. When these plots are moved to a new location on the grid, their movements are called translations.</p> <p>Recap how we translate coordinates and then apply this to today's task.</p> <p>Video support: https://www.youtube.com/watch?v=8DtZ5fBe7_Q</p>	<p>History/Geography Did you know that, unlike the famous myth of Atlantis, pirates were actually real? Not just that, they really did desire treasure and they really did create and use treasure maps.</p> <p>Apply your understanding of position and direction from your maths tasks this week to identify the location of treasure. You will need to understand the coordinates and ordinal directions given.</p> <p><i>WARNING: Pirates have to be selective with the treasure they choose to steal. Avoid Captain Long John Bronze's treasure chests if you value your life...</i></p> <p>Challenge: Can you create your own set of coordinate instructions if I asked you to hide some bonus treasure in a different location?</p> 	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/user/thebo dycoach1</p> <p>Just Dance: https://www.youtube.com/results?search_query=just+dance+playlist&sp=EiSSASEKCi9tLzA5dijL2ZDggE2p1c3QgZGFuY2UgcGxheWxpc3R4AQ%253D%253D</p>

<p>Wednesday</p>	<p>Daily Reading Practise. Read online and complete your Accelerated Reader quizzes by logging onto MyON: https://www.myon.co.uk/login/index.html</p> <p>No English Starter.</p> <p> Planning a story set in Atlantis. Now that you have seen how it has been interpreted by different artists, plan a story which could take place in your version of Atlantis.</p> <p>Your story could take inspiration from what you have looked at this week and include a superhero (like Aquaman), a mermaid (like Ariel), an intelligent underwater civilisation (like in the Lost City of Atlantis) or a civilisation of monsters (like in Hotel Transylvania 3). The key is to make sure you can imagine your narrative, setting and characters in preparation for writing your story tomorrow.</p> <p><i>Challenge: Create a comic book style storyboard to support you in the future.</i></p>	<p>Daily Times Tables Practise. TTRockstars: https://trockstars.com/ MathsFrame: https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division TopMarks: https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</p> <p>Interpreting different time systems. Time can be written in a variety of ways, including: analogue, 12-hour digital and 24-hour digital.</p> <p>Recap how we can interpret these different time systems using the PowerPoint and then have a go at today's task.</p>	<p>Music/Spanish When musicians create music they are often inspired by the world around them, some even trying to tell stories through their music. Musicians can do this by using different instruments to change the pitch (low or high), the tempo (speed of the music) and volume (loudness). By changing these musical qualities, the musician can make the listener feel happy or sad, excited or in danger.</p> <p>Listen to some the work of Benjamin Britten who created four sea-themed pieces of classical music in a score known as 'Four Sea Interludes'. While you are listening to the music, match each piece with the story this composer might have been trying to tell. Video Link: https://www.youtube.com/watch?v=VTd2aXLTa84 Piece 1 (0:00 – 3:52) Piece 2 (3:52 – 7:38) Piece 3 (7:38 – 12:05) Piece 4 (12:05 – 17:02)</p> <p>Challenge: Explore the work of other composers. Which one makes you think most of the sea? Write a description/draw a picture about what you imagine/how you feel when listening your favourite piece. https://www.bbc.co.uk/programmes/articles/3Fm3H66YnxNZslRSX3mMvh/top-six-sea-pieces</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/user/thebo dycoach1</p> <p>Daily Walk: Go for a walk around your local area, a cycle or a scoot.</p>
<p>Thursday</p>	<p>Daily Reading Practise. Read online and complete your Accelerated Reader quizzes by logging onto MyON: https://www.myon.co.uk/login/index.html</p> <p>English Starter. Today's Focus: Handwriting Practise your joined handwriting on a piece of paper (ideally lined paper) by copying Miss Bailey's passage from the photo posted online.</p> <p> Writing a story set in Atlantis. Write the story you planned yesterday. Whether it is an adventure story about finding lost treasure, an epic battle between humans, pirates and Atlanteans or a romance story about a mermaid falling in love, make sure it follows the story mountain narrative structure (beginning, middle and end).</p> <p><i>Challenges: Can you include conversation somewhere in your story which uses direct speech punctuation correctly?</i></p>	<p>Daily Times Tables Practise. TTRockstars: https://trockstars.com/ MathsFrame: https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division TopMarks: https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</p> <p>Converting between time systems. Following on from yesterday, explore how we can convert between different time systems to solve time related problems. You will need to think about whether a time is in the morning of afternoon, using the PowerPoint to remind you. Then have a go at today's task.</p>	<p>Art/DT/Geography Did you enjoy learning about pirate maps in geography earlier this week? Then you're in luck!</p> <p>For today's daily task, choose a beloved possession and hide it somewhere in your home or garden. Then, create a treasure map which details where a person may find your treasure.</p> <p>Look at examples of real treasure maps and those used in films – they all use important physical and human features which can give away a location. You should think carefully about how you create a similar effect by thinking about what the stand out items around you are.</p> <p>Once you have drawn your treasure map, add to its authenticity by using tea and coffee to stain the paper and make it look old.</p> <p>As soon as it is dry, you could challenge your family to find the missing treasure using the map you have created. Could you make it a competition? Who will find the treasure first?</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/user/thebo dycoach1</p> <p>GoNoodle: https://family.gonoodle.com/</p>
<p>Friday</p>	<p>Daily Reading Practise. Read online and complete your Accelerated Reader quizzes by logging onto MyON: https://www.myon.co.uk/login/index.html</p> <p>English Starter. Today's Focus: Reading Comprehension Read the short text that Miss Bailey has given you and answer the questions.</p> <p> Pirate Reading and Diary Entry Read through the stories which have been set for you on MyON all about the history of pirates. You can make notes on these books as you read them using the journal tool or on paper.</p> <p>Once you have completed the books, use what you have learnt about the lives of pirates to write a diary entry as if you were a pirate sailing the oceans in the 1600s. Focus on making your work chronological, the interesting event that could have happened that day and about how you would feel. See Home Learning Pack13 for extra support.</p> <p><i>Challenges: Can you include fronted adverbials at the beginning of each of your paragraphs to show the order of events in diary entry? Eg. 'In the morning.'</i></p>	<p>Daily Times Tables Practise. TTRockstars: https://trockstars.com/ MathsFrame: https://mathsframe.co.uk/en/resources/category/7/multiplication-and-division TopMarks: https://www.topmarks.co.uk/maths-games/7-11-years/multiplication-and-division</p> <p>Converting between units of time. Beyond converting between different time systems, sometimes we need to convert between different units of time.</p> <p>Remind yourself of the rules we use to convert between days and weeks and months and years by looking through the PowerPoint. Then, have a go your Home Learning task.</p>	<p>Computing/RE Create an informative PowerPoint all about pirates aimed at young children.</p> <p>Your PowerPoint should have at least six slides, which each cover a different topic (eg. how to become a pirate, famous pirates, etc). You could use your notes from your reading in English today to write your information and top this up with reading online.</p> <p>Additionally, you should think carefully about what information is appropriate (not scary) for younger children and how you could make your PowerPoint interesting to them. Would young children prefer it to be colourful or simple? What could you include or do to your PowerPoint which would grab their attention and make them look at the screen?</p> <p>When you have finished your PowerPoint today, why not present it to your family and get them to give you feedback. Remember, when presenting you should be confident, loud and clear.</p>	<p>Joe Wicks 9am PE Sessions: https://www.youtube.com/user/thebo dycoach1</p> <p>Just Dance: https://www.youtube.com/results?search_query=just+dance&playlist&sp=EiSSASEKCi9tLzA5djl2ZDggE2p1c3QgZGFuY2UgcGxeWxpc3R4AQ%253D%253D</p>