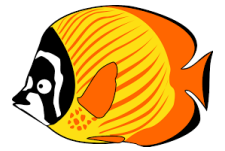




Year 5 Weekly Timetable - Sea Creatures



Week 2 - 27.04.20

Reading	Spelling	Day	English	Maths	Topic - Found on the Topic Web																																																																																
Read for up to 30 minutes each day and choose an activity to do each day	The spellings to learn this week are: aggressive ancient average awkward bruise desperate determined foreign individual mischievous	Monday	Comprehension activity about sharks. Read and complete the questions (see 'Summer Week 2' resources on school website). Optional learning activities: Bitesize – Daily Lesson Oaks - Daily lesson	Can you find all number bonds to 100? (For example, 27 + 73, 28 + 72, 29 + 71 etc.) Can you find five books at home and add up the total number of pages in all the books? Optional learning activities: Bitesize - Daily Lesson Oaks - Daily lesson White Rose - Daily lesson	Research ways to protect our oceans and different sea animals, what could you do to help? Watch this video to help – https://video.nationalgeographic.com/video/000001440a26-d3cb-a96c-7b2f454b0000 Make a poster or a booklet explaining what you found out.																																																																																
Draw your favourite part of the story	Write these spellings using different coloured pens	Tuesday	Look at Strange sea creatures . Create a fact file about your favourite sea creature. Use pictures, sub-headings (such as size, number in the wild, diet, habitat...) use bullet points, speech bubbles and fold-out-flaps! Optional learning activities: Bitesize – Daily Lesson Oaks - Daily lesson	Find the missing numbers in these calculations: <div style="display: flex; justify-content: space-around; align-items: center;"> <table style="border-collapse: collapse;"> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">5</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">9</td></tr> <tr><td style="border: 1px solid black; padding: 2px;">+</td><td style="border: 1px solid black; padding: 2px;">2</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">3</td></tr> <tr><td colspan="4" style="border: none;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">3</td><td style="border: 1px solid black; padding: 2px;">7</td><td style="border: 1px solid black; padding: 2px;">1</td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">9</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> </table> <table style="border-collapse: collapse;"> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">4</td><td style="border: 1px solid black; padding: 2px;">6</td><td style="border: 1px solid black; padding: 2px;">8</td></tr> <tr><td style="border: 1px solid black; padding: 2px;">+</td><td style="border: 1px solid black; padding: 2px;">1</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">7</td></tr> <tr><td colspan="4" style="border: none;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">3</td><td style="border: 1px solid black; padding: 2px;">8</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">7</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> </table> <table style="border-collapse: collapse;"> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">5</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">6</td></tr> <tr><td style="border: 1px solid black; padding: 2px;">+</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">9</td><td style="border: 1px solid black; padding: 2px;">5</td></tr> <tr><td colspan="4" style="border: none;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">7</td><td style="border: 1px solid black; padding: 2px;">1</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">9</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> </table> <table style="border-collapse: collapse;"> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">7</td><td style="border: 1px solid black; padding: 2px;">6</td></tr> <tr><td style="border: 1px solid black; padding: 2px;">+</td><td style="border: 1px solid black; padding: 2px;">1</td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">1</td></tr> <tr><td colspan="4" style="border: none;"> </td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">7</td><td style="border: 1px solid black; padding: 2px;">4</td><td style="border: 1px solid black; padding: 2px;">3</td></tr> <tr><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;"> </td><td style="border: 1px solid black; padding: 2px;">6</td><td style="border: 1px solid black; padding: 2px;"> </td></tr> </table> </div>		5		9	+	2		3						3	7	1			9			4	6	8	+	1		7						3	8				7			5		6	+		9	5						7	1				9				7	6	+	1		1						7	4	3			6		Design a poster to encourage people to not leave their litter on the beach and to use the nearby bins or better still, take it home with them. Like last week, think about the font you could use. Can you come up with sea fonts? Use the Internet to come up with ideas to help you.
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Write about your favourite character	Write these words into sentences	Wednesday	Describe a sea creature in great detail. Talk about the colour, their teeth, any markings, how they move, if they make any sounds, where their eyes are. Include pictures – hand drawn would be lovely! Optional learning activities: Bitesize – Descriptive Writing	Try the Multi-Step Word Problems found on the maths web. Why not try and make your own for someone in your family to complete? Optional learning activities: Bitesize – Solving Word Problems Bitesize - Daily Lesson Oaks - Daily lesson	Get arty! Create an underwater scene using different resources and materials. Take a picture and send it someone in your family.																																																																																
Predict what might happen next	Look, cover, write and check																																																																																				
Write an alternative ending or chapter for then book	Write these spellings in different ways such as bubble writing, wavy																																																																																				
Draw an alternative front cover																																																																																					

Year 5 Weekly Timetable - Sea Creatures

Week 2 - 27.04.20

	writing, curly writing etc	Thursday	<p><i>Bitesize</i> – Daily Lesson <i>Oaks</i> - Daily lesson</p>	<p><i>White Rose</i> - Daily lesson</p>	
		Friday	<p>Write a story with a sea creature as your main character. Think about a clear beginning, middle and end with a problem happening in the middle! How will it be solved? Remember to describe your characters, setting and emotions in detail.</p> <p>Optional learning activities: <i>Bitesize</i> – Daily Lesson <i>Oaks</i> - Daily lesson</p>	<p>Try the Investigation found on the maths web.</p> <p>Optional learning activities: <i>Bitesize</i> - Daily Lesson <i>Oaks</i> - Daily lesson <i>White Rose</i> - Daily lesson</p>	<p>Create Top Trumps cards based on different sea animals. You could include their size, population number and depth they live under the water. Play your game with somebody at home.</p>
		Saturday	<p>Write a Kenning poem about a sea creature. Every line is a two-word clue to the animal – for example: deep-diver, fish-eater. You are going to try and describe a sea creature without naming it by using just two words for each line. (Google it if you are unsure)</p> <p>Optional learning activities: <i>Bitesize</i> – Daily Lesson <i>Oaks</i> - Daily lesson</p>	<p>Challenge linked to Home Learning Project: Use this webpage to find the lengths of the 7 different sea turtles. Add them together to find the total length. Do the same thing for combinations of different species of another sea animal.</p> <p>Optional learning activities: <i>Bitesize</i> - Daily Lesson <i>Oaks</i> - Daily lesson <i>White Rose</i> - Daily lesson</p>	<p>Write down names of sea creatures on pieces of paper and place these in a bowl. Pick out names at random and see if you can describe them to someone without saying the name, how many can someone guess in one minute?</p>

You will also receive Marvellous Me Challenges throughout the week!

