



## Sully School School Key Stage 2 2020 -2021



Languages, Literacy and Communication - Mathematics and Numeracy - Science and Technology - Humanities - Health and Well-Being - Expressive Arts

### What Matters Statements - PStep 3 Lookup

Spring 1	Week beginning: 8th February 2021	Year Group: 5	Class Teacher: JB, CMM, CDW, ES
	Literacy	Numeracy	Topic
<p><b>Dydd Llun</b></p> <p>Monday</p>	<p><b>LO: I can make predictions about a text</b></p> <p>Watch the video lesson introduction, where Mrs Williams finds a message in a bottle in the classroom. Who is it from? What does the message inside it say? Look at the map which is next to the bottle. Where do you think Eerie-on-Sea is? Who do you think lives there? Follow the instructions in the message in the bottle which tell us to watch the book trailer film (see link below).  <a href="https://www.youtube.com/watch?v=rGkhnNLxQ5E">https://www.youtube.com/watch?v=rGkhnNLxQ5E</a></p> <p>Does the place Eerie-on-Sea remind you of anywhere - can you think of a nearby seaside town that has a pier? What do you think a malamander is, and why does it say in the film that you should not go near the beach? Look at the Malamander questions on the presentation below.</p> <p>Write down your thoughts and reflections about the book trailer video on the first slide. Then look at the two different front covers of the book and think carefully about the questions on the second slide. Finally answer the questions on the third slide as fully as you can.</p>	<p><b>L.O. Write numbers in figures and order numbers by their value</b></p> <p>Make yourself a place value card if you want to as it might help you with the work today.</p> <p>You are going to write numbers in digits and then for each group of numbers you are going to order them, starting with the smallest number.</p> <p>Chilli Challenges 1 and 2 are using whole numbers.</p> <p>Chiili Challenge 3 is with decimals Choose the challenge/s which suit you.</p>	<p><b>L.O. To learn about the High Seas and identify risks and threats to oceanic ecosystems and organisms.</b></p> <p>Watch the Our Planet episode on You Tube of The High Seas. Use the link in your Google classroom.</p> <p>The episode is almost 50 minutes long so settle down to watch it. Make sure that you also listen carefully as there are a few questions that we'd like you to try to answer.</p> <p>Have a look at the questions in the Google Document before you watch the video. You might want to take some notes to help you and don't forget you can pause the video if you need to.</p> <p>If you cannot answer a question, move on to the next one.</p>

<p>Dydd Mawrth</p> <p>Tuesday</p>	<p><b>LO: To read for information</b></p> <p>Today, we are going to discover more about where the book Malamander is set by using our detective skills.</p> <p>Follow the link below which will take you to an interactive map of Eerie-on-Sea.  <a href="https://eerie-on-sea.com/eerie-on-sea/">https://eerie-on-sea.com/eerie-on-sea/</a></p> <p>What do you think of the name Eerie-on-Sea, what type of place do you think it is? Can you think of any other books or stories which have maps at the beginning? Do you enjoy looking at maps - do they help to picture things and events more clearly when you read the story? Scroll around the map to find out more about the different places and who lives there.</p> <p>Fill in the table with all the information you find out about the places and the characters on the 'Detective Skills' google slides below.</p> <p><b>What do you notice about the names of the characters and the different places?</b></p>	<p><b>L.O. Ordering decimals</b></p> <p>Click on the link in your Google Classroom - watch the video and play the games to order decimals on the page. You can play the games as many times as you want and check your answers too. You may even want to complete the quiz at the bottom of the page.</p> <p>Now choose a chilli challenge to order decimals. Remember If the first number has two digits after the decimal point and the other has three, put a 0 on to the end of the first number.</p> <p>e.g. 2.41 and 2.345</p> <p>becomes 2.410 and 2.345 (this will help you to compare the two numbers</p>	<p><b>L.O. To reflect on the issue of 'trust' when using online technology.</b></p> <p>Today is Safer internet day!</p> <p>Watch the Assembly video in your Google Classroom and then look at the Safer Internet Activity.</p> <p>The topic we will be exploring today is 'trust' Can you always trust what you see, what you experience and other people you meet online? Complete the slide deciding which of the 'compass points' you feel fits with the statement. Then explain why you think this is the case.</p> <p>When you have finished make a poster to share with other children the importance of being careful about the things you experience and what you do online.</p> <p>Make sure you give your poster a title e.g. Can we trust it?</p>
<p>Dydd Mercher</p> <p>Wednesday</p>	<p><b>LO: To extract information from a text</b></p> <p>Read Chapter 1 'Eerie-on-Sea' carefully on the slide below.</p> <p>You can also listen to it being read aloud on the audiobook link.</p> <p>Read the questions on slide 1 and answer them in the table provided on slide 2.</p> <p>*You must answer in full sentences and remember your capital letters and full stops.</p> <p>There is an extra challenge at the bottom of slide 1, see if you can answer the 4 questions. Write your answers on slide 2.</p>	<p><b>L.O. Revise decimal numbers and place value</b></p> <p>Today's task is all about seeing how much you can remember about all the work you have completed on decimals.</p> <p>Open the Google Slides presentation in your Google Classroom and play the 'Who Wants to be a Millionaire' game by clicking on 'Present' and selecting your answers before you click on the slide. You might want to have a piece of paper next to you to add up your score as you go along. Don't cheat and look at the answer first - when</p>	<p><b>LO: To give opinions in Welsh</b></p> <p>Last week we learned some adjectives to describe why we like or don't like something (achos mae'n ..... because it's ....).</p> <p>Today, we are going to revise and learn some new sentence starters which will help us to be able to express our opinions about different topics. We will be able to use these sentences to describe likes and dislikes about lots of different topics such as hobbies, sport, television programmes, books, etc.</p> <p>Look at the powerpoint first to see how many sentence starters you already know.</p>

		<p>you see the options work out your answer before clicking again on the slide.</p> <p>How much money can you win?</p> <p>Post the total amount of money you win to the stream but don't play the game as a normal game of Who Wants to be a Millionaire - instead add your winnings up as you go along.</p> <p>For example if you get the £500 and £1000 questions correct you've won £1500 so far.</p> <p>Make a note of any questions you get wrong and practise some examples. Then do the quiz again. Can you win all of the money.</p> <p>When you have finished move on to playing Guardians - Defenders of Mathematica. Play the Forests of Fractions and Decimals game.</p>	<p>Then watch the video where I will read each one and give you the meaning in English.  <a href="https://eur02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fyoutu.be%2F2uraFZBICZ4&amp;data=02%7C01%7CWILLIAMSC362%40hwbmail.net%7Cd4b5ebc430f941939d1b08d806e825d1%7C4f3f0e52b734416494091b601d147993%7C0%7C0%7C637266941418382429&amp;sdata=d0qCz8wg0wPby0Pkvymhks hWd%2FKUJXh0OCl2tdy98fg%3D&amp;reserved=0">https://eur02.safelinks.protection.outlook.com/?url=https%3A%2F%2Fyoutu.be%2F2uraFZBICZ4&amp;data=02%7C01%7CWILLIAMSC362%40hwbmail.net%7Cd4b5ebc430f941939d1b08d806e825d1%7C4f3f0e52b734416494091b601d147993%7C0%7C0%7C637266941418382429&amp;sdata=d0qCz8wg0wPby0Pkvymhks hWd%2FKUJXh0OCl2tdy98fg%3D&amp;reserved=0</a></p> <p>Finally, have a go at the Kahoot quiz! Pob lwc!</p> <p>Kahoot - Week 6 Giving opinions</p>
<p>Dydd Iau Thursday</p>	<p><b>LO: To create a labelled drawing of a sea monster</b></p> <p>In Chapter 1, the malamander is described as a fish man. What do you think the malamander looks like?</p> <p>Read the Sea Monster Background Information on slides 1 and 2 to find out about fictional sea monsters, and how they came to be invented. Answer the questions about 3 of the sea monsters on slide 3. *Challenge - can you find out the names and some information about other famous sea monsters? They could be from films or books. Write your answers on slide 3 or create a new slide. Add pictures if you can.</p>	<p><b>L.O. Rounding and estimating</b></p> <p>Click the link in your Google Classroom and watch the three class clips that will remind you how we round numbers and decimal numbers along with how we can estimate to check our answers.</p> <p>Your work for today is based on working out an estimated answer before you calculate the actual answer. The quickest and easiest way to do this is by rounding to the nearest 10, 100, 1000 etc. We practised rounding whole numbers and decimals last week. E.g. Estimate <math>46 + 71</math>. Round to the nearest 10 <math>50 + 70 = 120</math> So 120 is your estimated answer.</p>	<p><b>LO: To create one of Monet's 'Water Lilies' paintings in my own style</b></p> <p>Who was Claude Monet and what was an impressionist painter? Look at the powerpoint and video link to find out. <a href="https://www.tate.org.uk/kids/explore/who-is/who-claude-monet">https://www.tate.org.uk/kids/explore/who-is/who-claude-monet</a> Look at the examples of Monet's paintings. Do you like them? Why? Some of his most famous paintings are of water and water lilies. Watch the video to find out how to draw Monet's water lilies. <a href="https://www.youtube.com/watch?v=DJK_iTflxo">https://www.youtube.com/watch?v=DJK_iTflxo</a> You can choose to draw the painting with the water lilies or the painting with the bridge. Colour in your</p>

	<p>Think about the descriptions of the sea monsters you have read. Look at slide 4. What sort of sea creature might a malamander be?</p> <p>Draw and label a diagram of what you think a malamander looks like.</p> <p>At this point, we don't have any information about what a Malamander might look like, so there is no right or wrong. Be as inventive and creative as you like!</p> <p>Use the labelled drawing of the giant squid and a seahorse to help you.</p> <p>Make sure you label everything on the list provided on slide 4.</p> <p>We would love to see your labelled diagrams - upload some photos if you can!</p>	<p>Then check it by adding 46 to 71 and the answer is 117. So your estimated answer is really close to the actual answer.</p> <p>You can practise these skills when you are looking at things that you might want to buy. Estimate the total of your wish list first and then check it later with your actual calculations.</p>	<p>drawing with whatever you have in your home - colouring pencils, felt tip pens, chalk, pastels, crayons, or paint. You could even make a collage using tissue paper if you wanted!</p> <p>Happy drawing and remember to upload a photograph of your finished masterpiece!</p>
<p>Dydd Gwener Friday</p>	<p><b>LO: To become familiar with vocabulary from the class text.</b></p> <p>On the Malamander Vocabulary docs you will find some vocabulary from the book.</p> <p>For each word on the grid, use a dictionary to find out it's meaning and word class (e.g. verb, adjective, noun etc.)</p> <p>Then write 3 synonyms for each word.</p> <p>Finally, write a sentence to include the word. Remember to begin each sentence with a capital letter and end with a full stop!</p> <p>*Challenge - Write 3 different sentences for each word.</p>	<p><b>L.O. Adding 4 and 5 digit number and providing estimates</b></p> <p>Today we will be adding sets of 4 and 5 digit numbers.</p> <p>Watch the Video below to remind yourself of how we use column addition to add larger numbers together.</p> <p>Don't forget It is important to arrange your digits carefully under their place value headings. Remember to carry over if the total is over ten and to add it to the next column.</p> <p>In some questions you are asked to estimate first. With today's work it is probably easier to round to the nearest 1000. If the last three digits of the number are over 500 round it up to the next 1000. If it is less than 500, round it down.</p>	<p><b>LO: To learn about Chinese traditions</b></p> <p>Today, February 12th is Chinese New Year. Watch the video from our chinese teacher which tells you all about the chinese signs of the zodiac, which uses animals.</p> <p><a href="https://drive.google.com/file/d/1uR--v1JdW-siejBQCbL4mRYy3Ecnmz8L/view?usp=sharing">https://drive.google.com/file/d/1uR--v1JdW-siejBQCbL4mRYy3Ecnmz8L/view?usp=sharing</a></p> <p>Use the charts on the powerpoint to find out which animal you are, and which characteristics you are supposed to have.</p> <p>Do you think that the characteristics truly represent you?</p> <p>Find out which animals the members of your family are.</p> <p>Record your and your family's animals on the 'Animal Zodiac' google slides in any way you want. Try to be creative and include pictures too.</p>

