


w/c8.6.2020	Maths – Focus on Fractions	English – Story writing process	Foundation – History, Science, Geography, PE and Art
Monday	<p>We're going to have a look at decimals now. Recap your understanding of place value within the tenths and hundredths by watching this video again.</p> <p>https://whiterosemaths.com/homelearning/year-4/</p> <p>Watch this video about decimals:</p> <p>https://vimeo.com/127713807</p> <p>Explain to someone in your household what a decimal point in a number is, where the tenth and hundredth column are, and when we need to use decimal points.</p>	<p>We're going to continue learning how to write a story, (don't worry if you've already completed a story – you can edit and rewrite and check it against the new learning this week!)</p> <p>Watch this video and complete the activity on context.</p> <p>https://www.bbc.co.uk/bitesize/topics/zpccwmn/articles/zytbrdm</p> <p>Think of the context of your story. Look for evidence of the context in your first draft. Talk it through with someone in your household, or your friends over the phone!</p>	<p>History</p> <p>We were due to begin learning about the Tudors in the Summer term, so why not have a go at learning all about them at home?</p> <p>Watch this Horrible Histories video compilation about the Tudors –</p> <p>https://www.youtube.com/watch?v=n1r3qvzaOGU</p> <p>Why do you think they were nicknamed the Terrible Tudors? What have you learnt about them today? Create a list of your ideas.</p>
Tuesday	<p>Tenths as Decimals</p> <p>Have a read and have a go at the challenges in this PowerPoint –</p> <p>https://www.twinkl.co.uk/resource/year-4-diving-into-mastery-tenths-as-decimals-t-m-31199</p> <p>(Parents - you will need your Twinkl login for your free account, and you will need to download the PowerPoint by clicking the green download button via the link above.)</p>	<p>Now we are going to spice up your writing with some literary techniques!</p> <p>Watch this video and complete the activity –</p> <p>https://www.bbc.co.uk/bitesize/topics/zfk7ty/articles/zq4c7p3</p> <p>Can you add metaphors and similes into your story? Share some examples with family and friends and see what they think! (Feedback is always really helpful when writing a story, so if you like their suggestions or agree with their comments then make the changes in your draft story.)</p>	<p>Science</p> <p>Complete this lesson on Living Things, specifically focusing on what plants need to live.</p> <p>https://www.bbc.co.uk/bitesize/articles/z6m4kmn</p> <p>I would love to know all you've learnt! Feel free to email me your work and any notes you've made while completing your learning.</p>
Wednesday	<p>Hundredths as Decimals</p> <p>Have a read and have a go at the challenges in this PowerPoint -</p> <p>https://www.twinkl.co.uk/resource/year-4-diving-into-mastery-hundredths-as-decimals-teaching-pack-t-m-31361</p> <p>(Parents - you will need your Twinkl login for your free account, and you will need to download the PowerPoint by clicking the green download button via the link above.)</p>	<p>You should have a fantastic story by now! Give it one last edit – check for spellings, up-level any vocabulary using a thesaurus (online if you haven't got one at home!), check the sentence structure and punctuation. Ask an adult at home to go through your story with you and ask for feedback on it. Make any changes you think would help. Remember to keep thinking of your favourite stories as inspiration! What do they have that your story might be missing?</p>	<p>Geography</p> <p>Have a go at this activity to remind yourself what human and physical geography is –</p> <p>https://wordwall.net/resource/58780/geography/physical-or-human-geography</p> <p>If it's possible to go for a walk today, ask to visit the beach or the woods for a walk.</p> <p>Draw an accurate landscape sketch of your environment whilst out walking, and list the human features and the physical features of your environment around you. Put your geographical data into a table so you can organise the information you have researched.</p>
Thursday	<p>Adding and Subtracting Decimals</p> <p>Watch this video and listen carefully (so of these might be confusing to you later on in the video – don't worry! This is an introduction to it ☺) –</p>	<p>Create an advert poster for your story, including a title, drawings of the characters, illustrations and reviews.</p> <p>Have a look at these examples for inspiration!</p>	<p>Thursdays mean PE for Year 4!</p> <p>Have a go at these levels and see how many repetitions of the levels you can do! Challenge siblings or family</p>

	<p>https://www.youtube.com/watch?v=R4bzu2nS3xE</p> <p>Now have a go at these –</p> <p>2.4 + 8.3 4.8 – 1.3 19.2 + 0.6 6.4 – 2.1 7.98 - 3.12 21.43 – 9.2</p>	<p>https://www.coroflot.com/alleenmckinney/Childrens-Book-cover-illustrations-advertisements</p>	<p>members. You can do this indoors in a spacious room, outside in a garden, or on a local field.</p> <p>https://www.youtube.com/watch?time_continue=52&v=ILpC4NaPoJY&feature=emb_logo</p>
Friday	<p>Have some fun with these decimal games!</p> <p>Match fractions, decimals and percentages https://mathsframe.co.uk/en/resources/resource/120/match-fractions-decimals-and-percentages#.UCdcd2MsCEY</p> <p>https://www.topmarks.co.uk/Flash.aspx?a=activity08</p>	<p>Well done on officially becoming a story writer! Write a reflection of the story creation process in a couple of paragraphs; I'd love to read them to see how you found it ☺</p> <ul style="list-style-type: none"> - Which step was the easiest of the process? - Which step did you find the most difficult? Why? - What would you do differently next time you plan and write a story? 	<p>Art</p> <p>Find items outside during a walk (leaves, twigs, sea shells, sand, small pebbles, grass, flowers, weeds, etc.) and collect a variety of colours, textures and shapes. Use these items to create a collage of your favourite outdoor area, (mine would be the beach! Yours could be the Bluebell Woods, Mill Lane playing field, Gorleston cliffs, etc.)</p> <p>https://www.pinterest.co.uk/adryal/natural-materials-collages/ (This link may ask you to sign into Pinterest as you browse the images, but you don't have to to view the examples, so just click the X ☺)</p>

Weekly Maths Tasks (Aim to do 1 per day)	Weekly Reading Tasks (Aim to do 1 per day)
<ul style="list-style-type: none"> • Working on Times Table Rockstars - your child will have an individual login to access this (20 mins on SOUND CHECK). If your child works on 'Numbots' in school they can access this with the same login. • Practise telling the time. This could be done through this game (scroll down to access the game). Read to the quarter hour and the nearest 5 minutes. 	<ul style="list-style-type: none"> • Listen to your child read and let them discuss what they have read. Encourage them to read with expression and intonation. • Many websites are offering the opportunity to access books through their websites. Audible – A variety of free books to read online. Oxford Owl - Your child can log on to and read a book that matches their book band. First News – A free online digital download of a specialist children's newspaper. https://www.overdrive.com/apps/libby/ • After this, direct your child to review the text and justify their opinion with examples from the text • Listen to the newest chapter of Harry Potter <p>https://www.wizardingworld.com/chapters/reading-the-journey-from-platform-nine-and-three-quarters</p> <div style="text-align: center;">  </div>