

Week beginning: 21st June 2021

Class name: Squirrel <u>year2@edmondsley.durham.sch.uk</u> (Please email your wonderful work for golden coins)

	<u>English</u>	<u>Maths</u>	<u>Foundation</u>
Monday	Comprehension Watch the video clip of the book we have been reading in school. The children will be excited to learn the title, as I have not told them this yet! The book is called 'The Storm Whale'. https://www.youtube.com/watch?v=zT9LnMQiplc Answer the questions below. You could type up the answers or write them down. Who did Noi live with? What was dad's job? How do you think Noi felt every morning when dad left for work? Think of three words that might describe the storm. How do you think the whale ended up on the beach? How do we know that Noi is a kind person? Name three things Noi does to try and help the whale? Why did Noi keep the whale a secret? Do you think it was the right thing to return the whale to the see, even though Noi was lonely? Have you ever been lonely? What did you do to make yourself feel better?	Weight and Mass - if you have access to the internet, you can watch these two videos via the links. https://vimeo.com/554654773 https://vimeo.com/554654827 Then complete these worksheets. https://resources.whiterosemaths.com/wp-content/uploads/2020/01/Y1-Spring-Block-4-WO1-Introduce-weight-and-mass-2019.pdf https://resources.whiterosemaths.com/wp-content/uploads/2020/01/Y1-Spring-Block-4-WO2-Measure-mass-2019.pdf Challenge - Use mathematical language to explain whether these statements are true or false. The apple weighs the same as 3 blocks.	Science - Living things and their habitats There are three short activities to complete if you follow the link below. This will take you to the Oak Academy website. If you only have time to do one, complete the one on Microhabitats. You will need a pencil and a piece of paper. https://classroom.thenational.academy/summer-learning-support/units/sls-living-things-and-their-habitats-y2-b46e Alternatively, a PowerPoint has been uploaded onto Seesaw (our new learning platform). Login to watch the video and hear Mrs Anderson reading© Then you can create your own video or poster explaining what microhabitats are and show us some examples in your home or garden.

EXTRA OPTIONAL ACTIVITIES

https://learn.nessy.com/account/login#/accountLogin

If you have a Nessy account, you will still be able to login and access learning.