

## Weekly Tasks/Activities for Home Learning

## Week beginning Monday 6th July 2020



Year 1	Maths	Literacy	Торіс	Active/ Mindfulness
Remember to;	Remember to visit the <b>White</b> <b>Rose</b> maths website for	Have a look at the picture below;	Let's recap one of our topics from previously and one of our Science units;	Remember to go out for some <b>daily exercise.</b>
Log onto <b>Purple</b> <b>Mash</b> and complete online activities	some online lessons, linked to the National Curriculum; <u>https://whiterosemaths.com</u> <u>/homelearning/year-1/</u>		Into the Woods	Remember the <b>Jo Wicks</b> <b>workout</b> every morning at 9am! A great start to the day!
Log onto <b>MyMaths</b> and complete learning	Our weekly focus is on Fractions We shall be focusing on finding a quarter of	Pir -	Listen to the story of Hansel and Gretel; https://www.youtube.com/watch?v=70ABOQLHKgU	Visit <b>CBeebies</b> and join in with the song and dance 'Delicious Children', linked to the story of Hansel and Gretel.
activities Read regularly both <b>fiction</b> and <b>non-fiction</b> books.	amounts and shapes Visit BBC Bitesize to continue to learn about the concept of fractions; <u>https://www.bbc.co.uk/bites</u> <u>ize/articles/zfx6dp3</u>	What are the family doing? Where might they be going? What might they see? What might they hear? What might they find? How might they be feeling?	Hansel and Gretel	https://www.bbc.co.uk/cbeebie s/watch/delicious-children-song
Visit <b>Phonics</b> <b>Play</b> to practise reading real and alien words	1 numerator 4 denominator	Can you write a short story about the picture? Use the images below to support your writing!	Can you complete the speech bubbles? What would each of the characters have said?	CBachies Hansel & Gretel Meg Distance Losses
Take <b>daily</b> exercise by going on some nature walks.	W means 'I part of something' that has been 'divided into 4 equal parts'. We call this <b>a quarter</b> .	Fox Raccoon Owl Hedgehog		Make some time for mindfulness by completing these colourings;
	If you add four quarters together you get one whole. $\chi_* \chi_* \chi_* \chi_* = 1$ $\frac{1}{4}$ $\frac{1}{4}$	Deer Bear Squirrel		



