Year 3 Spring 2 Home Learning Tasks

This half term we will be learning about agriculture in geography, Persia and Greece in history and the Hebrew Bible in RE. We will also be looking at light in science and create Easter baskets in DT. We will be coding using SCRATCH in computing and looking at how to stay healthy in Jigsaw. In English we will continue our sequence on Fossil for the first week and then look at 'Arthur and the golden rope' which is a Viking myth. In our maths we will continue to work on length and perimeter. Each week you can choose one or two activities from the grid below. This part of your home learning should take no longer than I hour. Please continue to practise your times tables, handwriting and spellings each week and enjoy plenty of reading! Our handwriting

TTRockstars website: https://ttrockstars.com/

Handwriting website: https://www.letterjoin.co.uk/log-in.html

Write your 3, 4 and 8 times tables without any help. (Use resources around the house if you need to).	Write a food diary over your weekend. Highlight the foods you think were really healthy.	Create a rainbow using a mirror and a torch. Place the mirror inside a glass container (mixing bowl or large tumbler) and shine a torch onto it until you can see a rainbow reflected onto the wall. You might need to adjust the angle of the glass to make it work. Enjoy!	Write a fact file about how Persia and Greece
Have a discussion with a member of your family about why it's important to learn about past events	Do you have a favourite cup or bottle? Find out which one will hold the most water!	Write a recount of your favourite holiday or a day trip	Find a healthy recipe to cook at home. Bring the written recipe in to share/read with your class to talk about healthy eating.
Write a diary of your activities over a weekend using time adverbials. After school, On Saturday, Later that evening, As soon as I woke up,	Practise coding on SCRATCH at home https://scratch.mit.edu/	Make a shadow puppet and perform with dim lights at home. Here is a useful link: https://www.youtube.com/watch?v=Kz8wP2RYy64	Write 5 length and perimeter inspired mathematical problems for your grown- ups to solve with you! Tell us on Dojo how you got on!

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Wb 19.2.24	Wb 26.2.24	Wb4.3.24	Wb11.3.24	Wb 18.3.24	Wb 25.3.24
describe	automatic	experience	meet	guard	ache
describes	autograph	experiment	meat	guide	anchor
different	autofocus	extreme	hear	heard	Christmas
difficult	autopilot	famous	here	heart	school
disappear	autobiography	favourite	knot	height	choir
early	superman	February	not	history	echo
earth	superstar	forward	break	imagine	island
eight	superior	fruit	brake	increase	knowledge
enough	supernatural	grammar	fare	important	learn
exercise	superficial	group	fair	interest	length