

Year 3 Homework Grid Term 1

These activities need to be completed each week.		
<u>Times Table Rockstars</u> Times Tables are so important in many aspects of mathematics. If you can't access this at home, we can find time for you to complete them at school. The times tables are automatically set, the challenge will increase as you improve.	<u>Reading</u> We encourage you to read as much as you can over the week to whoever you can. Don't forget to evidence this in your monkey books!	<u>Spelling</u> Make sure you learn your spellings each week ready for a test on Friday. You can do this in a fun way by using the spelling menu.
Please try and complete at least one of these activities each week.		
<u>Maths</u> Place Value and Addition and Subtraction are the topics we will be covering in Term 1. I will leave some worksheets on the maths station for you to collect.	<u>Geography</u> In geography, we are learning about the world on maps. We are exploring the continents, oceans and countries and how they fit together. Can you work out the distance you would travel if you were to visit the 4 capital cities in the United Kingdom in one trip?	<u>Computing</u> Our computing learning this term is focused around digital devices, how they work and how they communicate with each other. Can you do a digital device survey of your home? What devices do you have? Can you also work out which devices can be linked over a network?
<u>English</u> The author of our class text is Peter Brown. Can you research who he is? You can present this learning in any way you would like.	<u>An idea of your own!</u> 	<u>French</u> This term, we will be recognising some words to describe our family in French. Can you draw a picture of your family and label who they are in French?
<u>Catholic Social Teaching</u> This term we will be thinking about Stewardship (taking care of God's world) in our RE learning and across the school. Think about what you could do to look after our beautiful world and create a collage of all the things that make you go wow in our world.	<u>DT</u> Roz is the robot in our class text this term and she is a robot. Can you design and then make your own 3D robot? Get creative!	<u>Science</u> In science, we are learning about the skeletons of animals and humans. Create a 3D skeleton of any kind. You can make it out of anything and in any way.