Year 3 Homework Grid Term 2

These activities need to be completed each week.		
Times Table Rockstars 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.	**Reading** 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!	**Spelling** 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.		
Maths This term, we will focus on multiplication and division. Take home a multiplication and division board game to play with your family and friends.	**History** In history, we will be looking at the Stone Age period. Research some theories about the reasons why Stonehenge was built. Share these theories in any way you wish, either as an account, as a leaflet or as a poster.	**Computing** Our computing learning this term is around animations. In our first animation session we created simple flip books. Can you create a more complicated flip book at home? Could you add more than one character or object into your flip story?
English We will be looking at a comic book this term. Create a comic book of your own. Who will be your main characters? What will the theme be? Is there a plot twist?	**An idea of your own!**	**RE** To celebrate the season of season of advent and Christmas in the classroom can you create a nativity scene that we can put on display in the classroom. Think about who was at the birth of Christ and representing these people. Please do not bring this home learning into school until December.
Catholic Social Teaching This Advent, the Sunshine Team will be making Hampers for the Homeless people in Folkestone and need your help! If you are able to donate anything, that would be amazing!	**Art** Stone Age people painted on cave walls. These pictures depicted everyday scenes like cooking and hunting. Try painting a scene on a stone and then varnish it.	**Science** In science, we are learning about forces that push and pull things. Can you investigate the forces used in the park to make the equipment work? You can take pictures, record your findings in a table, write a recount of what happened, the choice is yours.