



Summer 1 Year 4 Homework Menu

If parents / carers could please support your child in completing the homework over the half term. A new homework menu will be given out at the start of every half term along with your child's learning log. The Homework Menu will be posted on the website and on Seesaw.

For this half-term please select your homework activities from the grid below.

- The 'Must' jobs must be completed and will be checked weekly by your teacher.
- The 'Would be good' tasks are tasks that your teacher would like to see completed.
- The 'Would be great' tasks are an opportunity to present your learning in a creative way.

Must...	Spellings	Spellings will be tested every Friday and new spellings given.
	Reading	Read for at least 5 minutes daily and update your reading record-signed by an adult.
	Times tables	Practise your times tables on Times Tables Rock Stars at least 5 minutes per day.
	Mental Maths/Maths	Complete the weekly maths task and return to school no later than Wednesday of the following week.
Would be good if...	Maths	Using different measuring instruments (tape measures, ruler, metre stick). Measure different things and objects around your house then place them in ascending order.
	English	Create an informative leaflet to show how things changed and developed from the Stone Age, to the Bronze Age, to the Iron Age. What were things made out of? What did people do to get food? How did they live?
	Science	Think about all of the different electrical items in your house. How many of them do you leave on standby? Create a table to show the different electrical items you have and which ones you could turn off at the plug.
Would be great if...	Art/History	Can you create a portrait picture showing the facial expression of someone in your family? Do they look happy, sad, shocked or confused?
	Geography	Can you create a leaflet or a poster to educate someone about the impacts of Climate Change. You could include key facts and top tips of ways to reduce the impact Climate Change is having on the world.