

Year 2- Homework Activities

Choose 1 activity to complete each week. These activities are optional but it would be great to share some of their home learning at the end of the term.

This term's value: Service

- wash up, tidy up the garden?
- than ourselves this Christmas?

	Reading & Writing	We are Authors!	Read a book (class library or public libary) about protecting our planet. Create a poster about one thing we can do to help protect it.	Find
Lo the and at at	Communication and Language	We are Linguists & Communicators!	Write a poem about the wonders of our Earth. Think about poems we have written in Y2 already to help you.	Could you make so remind people l
	Maths	We are Mathematicians!	Practice your doubling. Find objects around the house and place them in groups of 2. Double 3 = 6' Double 4 = 8	Practice counting 0 c
	Understanding the world (Geography & History)	We are Historians & Geographers!	Learn the names of the continents and the oceans and seas and their sizes. Five Oceans song & Seven Continents song – Hopscotch	Make a
	Expressive arts and design (Art & Music)	We are Artists & Musicians!	Make a Claude Monet inspired waterlily <u>https://www.youtube.com/watch?v=jjLsiNb3ZgQ</u>	Listen to a classico and compare the
	STEM (Science & DT)	We are Scientists & Engineers!	Go on a minibeast hunt- What can you find? Don't forget to make sure you leave the micro habitat just as you found it and return all living things to where you found them.	Be a scientist: can as Sir David Attenl Dara McNaulty. Wh
	Living in the wider world (RE & PSHE)	We are Citizens and Role Models!	Think about the symbols of Christmas - which of these are symbols in other religions too?	Create a poster d

• Could you offer to help around the house, put away the washing, help

• Find out about the different colours of poppies and what they represent. • Could you think about how we as a class could help those less fortunate

nd out about Greta Thunberg.

some signs to put up around school to help e how we can protect our environment?

g forwards and backwards in 2s and 5s from and in 10s from any number.

a model of the earth or a globe.

cal piece of music and a modern piece of music nem. What do you hear? What is the same? What is different?

n you find out about a famous scientist such nborough, Jane Goodall, Myra Rose Craig or Vhat have they done? What do they study?

about what to do if you see someone being unkind to someone else.