Year 2 Homework Menu –February to March 2023

We would love to see anything your child produces or hear how they have got on. Children - Please complete an activity as and when you have the time, you do not need to complete all of them but you are welcome to. Some are one off activities and others you can do repeat little and often.

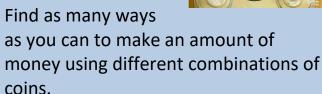| Telling the time	Be an Explorer (Geography)	Wild Card!
Telling the time Practise telling the time to the nearest 15 minutes. Get a grown up to ask you the time lots of times during the week.	**Be an Explorer (Geography)** Tell us about an exploration you have been on. Where did you go? Why? What did you discover? Could you draw a map of your travels?	**Wild Card!** Learn a new skill to share with the rest of the class. It can be anything at all but here are some ideas: • Begin planting some seeds • Try a new sport. • Learn a poem off by heart.
Be a Scientist *Which material is best to mop up a spilled drink?* You could devise your own test or try the following. Collect different materials of roughly the same size e.g. kitchen towel, loo roll, cleaning cloth, flannel, sponge etc. Put a tablespoon of water on a plate, lay a piece of material on top, count to 10 and then remove. Repeat for each material. Which material absorbed the most water/left the least behind?	**Religion** Talk about the occasions you celebrate as a family. Which is your favourite and why? Why and how do you celebrate? Do you have any traditions linked to that celebration? Do you have any photos of you celebrating that particular occasion?	**Build your reading stamina!** How long can you read without looking up from the page? Get an adult to time you. Can you build up your record over time?
Be a Mathematician Spend some time on Numbots or TT Rockstars. See how far you can get! **Remember we are aiming to know our 2x, 5x and 10x tables.**	**Money** Practise sorting coins. Find as many ways as you can to make an amount of money using different combinations of coins.	**Be an artist** We have learned about lots of different printing techniques at school. Try one at home and bring in the results to share with us.