## **Spring Term Homework Menu Year 1**

Please bring in the two pieces for this half-term the week beginning Monday 5th February ready for our sharing event at the end of the week. For next half term, please bring in the 3 pieces the week beginning Monday 25th March, ready for our sharing event at the end of the week.

| History   | Geography  | The Arts  | Science  | Experience  |
|---|--|---|--|---|
|   |  |   |  | ADVENTURE AWAITS  WWW.  |
| Time and Space  Find out about a famous astronaut or pilot.  Can you make a poster or factfile about this person?   | The UK  Make a map or floor plan of your local area, home or bedroom.  Challenge: Can you include a key?   | Find and draw a historic artefact from your family's past.  Listen to the music an older member of your family likes to listen to. How does it differ to the music you like listening to? | Look around your home, what different materials are the items made of? Can you name them and describe how they feel?           | Visit a local library and look out for some books about flight and space.  Feeling more adventurous?  Visit a museum and look at different artefacts. For example: British Museum, Natural History Museum, Horniman Museum. |
| Curriculum<br>Drivers   | RE   | Computing   | DT   | Make your breakfast and clear away for a week.  |
| Focus: Our Place in History and Community   | RE   |   |  |   |
| Learn about two changes you can make, at home or at school, to help look after our environment and our planet.  You could create a poster or photo collage to inform someone of the changes you would make. | We have learned about Christianity and are learning about Judaism this term. Can you learn a story from the Old Testament/Torah? E.g. Joseph and His Brothers or The Story of Mosses. You could write the story or draw a picture/comic strip. | Try to code a toy or ask a grown up to complete a route around a room. Use arrows and number of steps. (Right, Left, Forward, Back)   | Windmills  In DT, we will be making our own model of a windmill.  Find out what a windmill is and what they were/are used for. |   |