



Beech Class

Water, Water Everywhere



As a welcome to our project this half term in a Remote Learning style, choose a selection of the activities from the jigsaw puzzle to immerse yourselves in our project.

Make a list of all the places water can be. For example, dew, frost, rivers...

Build your own model of a river meander using some naturally sourced materials such as sand or soil.

Explore which objects float and sink at bath time

Create a leaflet for 'Water, Water Everywhere' that includes subtitles and a glossary

Find out what animals live in Antarctica. Draw and label a picture of them Write about their habitat.

Using materials you have at home, what's the easiest way to keep a plastic cup of frozen water frozen for the longest period of time? Write up what and how you completed your experiment.

Have a go at making your own ice cream- what flavour will you try?!

People who live furthest away from the equator might live in an igloo. Make your own igloo structure out of marshmallows. You could use cocktail sticks or icing to help hold it together.

Choose a season and research the average temperature of selected countries from the equator and move either up or down. Do you notice any pattern? What conclusion could you draw?

Good luck and enjoy! 😊