

English

Persuasive

'The Great Outdoors!' What makes the outdoors so great? What is there to do outdoors? What are the different types of outdoor spaces? (Beach, forest etc.) Design a poster, leaflet or booklet for children in KS1 telling them what makes the great outdoors so great! What type of language and skills will you use to persuade them? Remember, who you are writing it for – who is your audience?

Poetry

Create a poem about an aspect of the great outdoors that inspires you. Can you use personification in your poem? Think about how you will present your poem.

Art/DT

Plan and design a flowerbed for a small area of our school grounds! Consider colour, texture, shape and the structure of your garden. Think about the senses - smell, touch, and taste (e.g. a herb garden or a rainbow garden). Sketch and label your designs and diagrams! Consider who is it for?

Chilli: Investigate what plants grow well together and look nice together. You could make a colour pallet of all the colours used in your garden or create a small art sculpture to sit in amongst the plants.

Science

You've designed a beautiful flowerbed for our school – but how do we take care of it? Write a diary, design a poster or create an infographic detailing how to look after the flowerbed.

Barometers were invented to measure the air pressure. This helps us to predict the weather! Use the Barometers sheet to make your own!



Home Learning Y5/6 Theme:

Great Outdoors!



Key Vocabulary

Discover the magic that exists outdoors! Make a list of everything that makes the great outdoors so magical.

Add these words to the glossary you've created!

Maths

Look for patterns either in nature or on buildings and describe them. What shapes do they use? Do they tessellate? How often do they repeat? Can you sort the shapes in different ways using a Carroll diagram? Use the example to help you.

There is so much to investigate in 'The Great Outdoors!' Can you find right angles, obtuse angles and acute angles in nature? How will you record your investigation? How will you measure the angles? Look at 'Investigate Nature' for more challenges like this!

RE

Why should we look after God's world? Create a poster, draw a picture or build a model to help express your opinion.

History/Geography

Investigate place names in your local area. Research the history of the town, city or village in which you live and find out about the origin of its name. Create an information poster or leaflet to show your findings.

Draw a map of where you live! Try to include street names where you can and symbols of key features.