Geography

We will learn about the location, weather and landscape of the Amazon rainforest. We will then use that information to help us compare it with our location in Cornwall, on Bodmin Moor. This unit of learning will draw on our previous learning about our local area. As part of this unit we will work together to create a rainforest model.

forest rainforest moorland river canopy floor emergent tropical equator vegetation environment season

Science

This half term we are learning about living things and their habitats. We will learn to identify if something is living, dead or never been alive. We will find out about different types of habitat around the world and will also learn about food chains.

living dead food chain respire
excrete senses movement grow
nutrition reproduce predator prey

Art and Design Technology

Our focus will be on Textiles and using them to create a class collage of the rainforest. We will develop our design skills drawing on our previous learning with colour mixing and drawing. We will learn how to cut and join fabrics using a range of tools and techniques.

colour texture fabric sew join collage materials thread wool

Music

We will be using the Sing Up unit 'Who Stole my Chickens and my Hens?' We will be exploring rhythms and composing short pieces to perform with percussion instrument.

ostinato percussion melody pattern compose perform rhythm

Class 1 Spring 1 Year A Wider Curriculum and Enquiry

How is the Amazon different to where we live?





RF

We will be building on our previous learning about Christianity and finding out whol Christians believe made the world. We will learn about the Creation Story in the Bible and will also link this to our learning about Judaism.

Bible Creation Christian Christianity world Genesis

Computing

This half term we will be focusing on Computer Science and algorithms. The children will learn how to use BeeBot to move around a space. They will learn to predict, test and review their actions. They will learn to identify bugs and find out how to debug a faulty algorithm.

bug debug algorithm predict instructions robot

PΕ

We will be learning the skills we need to be able to play ball games. We will learn how to work as a team and how to co-ordinate our movements safely.

throw catch underarm target predict

PSHE

This half term our unit from Jigsaw is called 'Healthy Me'. We will be learning how to keep healthy and clean. We will learn about keeping our minds healthy and how to keep safe crossing the road and around medicines.

healthy unhealthy medicine safe clean dangerous