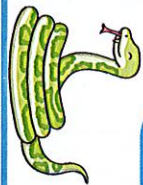


Possibilities
Which helps our children to build aspirations and become open-minded, inquisitive learners.
As inquisitive learners, children will lead their learning, choosing areas of interest to them to research.



As Readers we will explore a range of text types, developing a deeper understanding and learning skills needed to deduce information using clues within the text. There will be a big focus of answering 2 and 3 mark questions.

As Historians we will explore some artefacts native to Amazonian tribe members.

Spirituality
Which helps our children develop an appreciation and respect of the intangible. (Truth, love, goodness, compassion.)
In our Spiritual and Moral development we will explore the beliefs and values of the Ancient Egyptians.



As Writers we will use 'talk for writing' techniques to imitate and innovate fiction texts. Our first text is Little Red Riding Hood, which we will change the setting and characters. We will also identify key features of information texts and apply them within our own writing.

As Geographers we will be able to locate the continents the equator. We will learn about the tropics of Cancer and Capricorn and understand why rainforests are situated between the tropics.

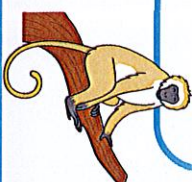


As Artists we will study the artist Henri Rousseau and recreate some of his pieces. We will explore a range of medium.

As Designers and Makers we will be creating our own rainforest shoe box theatre.



Community
Which helps our children to build an active understanding of their world
As active members of the community we will develop a better understanding of their world and how the ancient Egyptians have influenced today's society.



As Mathematicians we will develop a deeper understanding of multiplication and strategies to work them out. We will be calculating the area of shapes and using them in real life situations. We will also be visiting fractions and decimals for the first time this year.

As Musicians we will continue to learn how to play the recorder. We will also explore a range of instruments, selecting appropriate sounds to create rainforest sounds.



As Scientists we are learning about animals, their habitats and the life cycle of a variety of mammals and insects. We will classify animals into groups dependent on their characteristics. After half term, we will learn about the digestive system and how our bodies needs a healthy balanced diet.

As Sportspeople we will develop balance, co-ordination and creative skills within the units of gymnastics and dance.



As Computer Scientists we will be developing our coding skills through creating scratch projects. We will insert sounds, and images to make them even more engaging



The key questions we will investigate in RE is 'When Jesus left, what was the impact of Pentecost?'