Why is our world wonderful? KS1 Term 6 24-25

Key Areas of Learning

As Geographers we will answer the key question 'Why is our world wonderful'.

We will:

- Compare where we live different to other countries? And why?
- Look at using maps and atlases to identify continents, countries and oceans. We will also look closer to home using aerial images.
- Make maps and devise basic keys and symbols
- Complete fieldwork around our school area.

ENGLISH

We are focusing on the text 'Trixie Stickybeak' by Pie Corbett. We will be learning a shortened version of the text through our Talk 4 Writing approach. We are going to be continuing to use our 'great writers always' toolkit, as well as focusing on storytelling language, adverbs of time, similes and adjectives. We will also be exploring rhyme and rhythm by creating our own penguin poems.

MATHEMATICS

Y1 will be continuing to look at addition and subtraction before moving onto time. Y2 will begin by continuing to explore money. They will then move onto statistics and capacity before reviewing key learning from the year.

MUSIC

We will be looking at the units 'Come dance with me' From the Sing Up curriculum. We will be exploring call and response games through song.

R.E.

We are going to be answering the question 'What makes some places special to believers.

DT

Children will be creating finger puppet animals taking inspiration from the book 'The journey home' Children will learn to sew and glue their puppet.

Computing

Children will use and modify designs to create their own quiz questions in ScratchJr.

READING AND PHONICS

Y2 children will continuing in reading fluency lessons to explore the test 'The boy who grew dragons' by Andy Shepherd.

Children will continue with the twinkl phonics programme. Y1 will continue to learn their level 5 sounds and work on their knowledge of sound families. We will begin with learning the sound are. Y2 will continue looking at level 6 sounds and spelling rules.

PE

In P.E. children will be working on their athletic skills in preparation for Sports Day. We will also learn the rules and skills to play dodgeball.

SCIENCE

Children will look at animal habitats this term looking closely at life in rainforests, oceans and the artic and Antarctic. Identifying features of each habitat.

Spiritual, Moral and Cultural Awareness

We will also be observing the changes that happen to our site during the Summer time looking closely in Science at different plants and seasons. We will be continuing to work on teamwork and communication during our play and through storytelling. We will also be completing different Play Projects to inspire us during Explore and Learn time. In PSHE we will be exploring change as we prepare for the next school year. We will be continuing to earn our DT licenses and also look at developing our growing area to provide our healthy snacks.