Who lives in Antarctica?



Geography

In Geography this term we will be learning about how latitude and longitude link to climate and the physical and human features of the polar regions. We will be learning how to plot a four-figure grid reference and look at Shakleton's route to Antarctica. We will be investigating how to use a compass and plan and follow compass points on a simple map.

Computing

This term we will be investigating programming through Scratch by creating animations and learning key coding concepts. We will apply our understanding by altering a programs code and then reflecting on those changes that we have made.

Music

In music, this term we will be learning about musical motifs and reading the stave. We will be developing an understanding of musical notation and learning how notes move higher and lower on the stave through musical motifs.

English

This term we will be writing a myth based on our own Odyssey adventure. This will be supported by reading the book Greek Myths by Jean Menzies

Our grammar and punctuation learning will be building on our knowledge of conjunctions and confidently being able to indicate possession by using the possessive apostrophe with plural nouns

Science

In Science this term, we will be completing our learning about Nutrition and Diets and then moving on to exploring rocks. We will be learning how to identify, group and test different types of rocks. Looking at the differences between marble, granite, gneiss, sandstone, chalk and pumice.

Art

In Art this term we will be examining how shapes and negative spaces can be represented by three-dimensional forms. We will be planning and making an abstract sculpture based on play equipment.

PSHE Citizenship:

What rights and responsibilities do we have?

We will be exploring children's and human rights and discussing why they matter. We will also be talking about our environment and how to protect it.

Mathematics

In Maths this term we will be learning about multiplication, division and area.

This half term's learning will include learning our times tables and understanding how to calculate area.

Every day we will practice fluency of our mental and written arithmetic and our reasoning skills.