

Who lives in Antarctica?



ENGLISH

As Writers, we will be focusing on 'Stories from other cultures' where we will learn that a folktale is a story that has been told repeatedly throughout generations. We will also delve into Persuasive letter writing and learn the layout and language features to use in our letter writing. Finally, we will explore the features of playscripts and build on writing our own based on a well-known folktale.

ISLAMIC STUDIES

As Theologians, we will be learning about the early life of the prophet Ibrahim (a.s), the story of Zamzam, the sacrifice of Ibrahim (a.s), the building of the Ka'bah, and the lessons we can learn from these stories.

DESIGN & TECHNOLOGY

As Designers, we will be building a rotating fairground wheel with a free-standing structure, using a simplified wheel design made from repurposed materials and an additional lesson where we will design and conduct a survey to gather opinions.

MATHS

As Mathematicians, we will begin our topic of Fractions, where we will explore unit and non-unit fractions. We will learn about numerators and denominators, leading up to adding and subtracting fractions. We will move onto our other topic of 'Mass and Capacity' where we will learn the difference between volume and capacity and learn to measure in milliliters and liters, and then compare equivalent measurements.

GEOGRAPHY

As Geographers, we will be learning about how latitude and longitude link to climate and the physical and human features of polar regions with links to the explorer, Shackleton.

COMPUTERS

As Computer Scientists, we will learn to develop understanding of what a branching database is and how to create one. We will use yes/no questions to gain an understanding of what attributes are and how to use them to sort groups of objects. We will create physical and on-screen branching databases. To conclude the unit, we will create an identification tool using a branching database.

SCIENCE

As Scientists, we will learn the names of different parts of plants, and the jobs they do. We will investigate what plants need to grow well, and will present our findings. Furthermore, we will predict what will happen in an exciting investigation into the transportation of water within plants. We will identify the parts of a flower, and will explore the different stages of the life cycle of a flowering plant.

PSHE

As Global Citizens, we will be learning how we make choices and how these can be different to others, that others can have different beliefs to us, how we show respect to those who may be different in appearance, character, personality and background to us.

PHYSICAL EDUCATION

As Athletes, we will explore the rules of Strike and Field, where we will learn to play hockey- how to pass, receive and travel with the ball as well as tackle and shoot. They will develop their understanding of the principles of attacking and defending in invasion skills.