



READING

Incredible Journeys by Levison Wood. On a journey through history we venture along the Silk Road, take medieval pilgrimages to the Holy Land, experience Captain Cook's voyage of discovery and Amelia Earhart's daring feats of bravery, as well as learning about recent missions to the Moon and the Mariana Trench.



WRITING

The Last Bear by Hannah Gold. This text follows April, the main character as she arrives on a remote Norwegian island with her scientist father. During her solo adventures around the island she unexpectedly makes a new friend which ensures trouble is never far away!



MATHS

As mathematicians, we will be working with fractions and learning to compare fractions using the numerator/denominator, adding or subtracting fractions and solving problems. We will also learn to multiply and divide fractions as well as find a fraction of an amount. There is a strong link between fractions and times tables, so please support your child by helping them to practise regularly at home.



SCIENCE

We will be finding out about the work of Carl Linnaeus and how this influenced the way that we classify living things into broad groups according to common observable characteristics and their similarities/differences (including micro-organisms, plants and animals).



GEOGRAPHY

Why does a population change?
How is the global population changing?
What are birth and death rates?
Why do people migrate?
How is climate change impacting the population?



ART & DT

As designers we will be designing a playground. This will involve apparatus designs, applying the design criteria to our work and modifying our designs. We will also consider landscape in park design and make models of our playgrounds.



PHYSICAL EDUCATION (PE)

In PE we will continue with improving our fitness with circuit training as well as building physical skills including attacking and defending.



RELIGIOUS EDUCATION (RE)

In RE, we will be investigating why Christians believe Jesus was the Messiah.



MUSIC

We will be singing for victory as we learn songs from World War II.



COMPUTING

We will be finding out about AI, ethics and coding.



PERSONAL, SOCIAL, HEALTH AND ECONOMIC EDUCATION (PSHE)

Our focus this half term will be on health and wellbeing.



FRENCH

We will learn about the 4 seasons this half term.