Year 6

Mathematics

Units 3 and 4 from the White Rose curriculum:

- Fractions (manipulation and calculation)
- Converting units

All pupils will work towards their **times tables** targets. In addition, children will continue to strengthen their **arithmetic** skills.

P.E.



Tag Rugby

Developing team skills

Building on implementing attacking and defending tactics

Computing

Learning basic programming through the *Scratch'* to create mini-games.



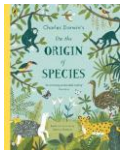
Science

Evolution and Inheritance

Have animals adapted to survive?

Our pupils will learn to recognise that living things have changed over time. They will have the chance to look at mutations and how adaptation can prove useful in the real game of survival! They will also meet the man behind the theory of natural selection, Charles Darwin.





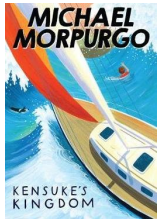


Hook: Design a new crossbreed of dog!

Guided Reading

Kensuke's Kingdom

Continue to study a range of texts and genres linked to our cross-curricular topic and based on Reader's Theatre



Book Banter every Friday!

English

Kensuke's Kingdom by Michael Morpurgo

- Balanced Argument
- Tension writing
- Survival Guide
- Letter to Michaya

Art

Using observation to recreate an artistic style. Using blocks to create print art, based on traditional printing technique.

Planning and producing 3D sculptures of an Alpine region to showcase learning of human and physical geography

- Different tools and techniques
- Art works inspired by Japanese art and artists (Hokusai and Rakuten); linking to Mountains (Mount Fuji) and Michael's journey in Kensuke's Kingdom

Sparkling Start

Children prepare for an expedition to discover mountains of the world with a mountain's day early in Term 2!

Marvellous Middle

Learning about the formation of mountains and threats posed by climate change and eco-tourism. Opportunity to understand the motivation for climbing mountains and collaboratively design a mountain settlement.

Fabulous Finish

Sharing our best work with each other and our families at Sharing Learning Afternoon.

This term we are reading…

