

Spring Term 2026

Year 6

Mrs Dennis and Mrs Moine

Class text

Letters from the
Lighthouse: Emma
Carroll

&

The Last Bear -Hannah
Gold

This term in Year 6, we are working diligently to prepare for the upcoming SATs. Maintaining a positive attitude, putting in consistent effort, and staying focused on our goals will be key to success.

English

In English this term, we will be exploring a range of exciting genres and writing styles:

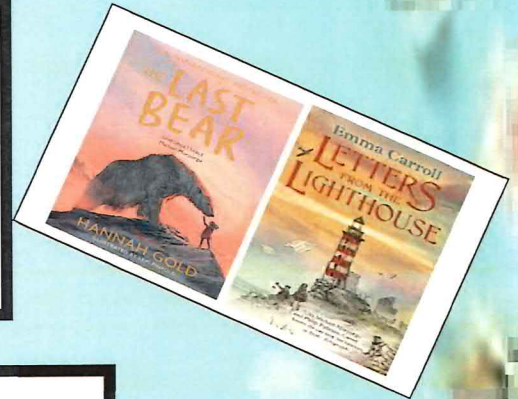
Narrative Writing: Developing character through dialogue and studying *Danger at the Lighthouse*.

Non-Chronological Reports: Investigating Imports and Exports of the United Kingdom.

Recount Writing: Crafting an interview piece titled 'A Day in the Life of a Cardiologist.'

Mathematics

This term children will be introduced to ratio, algebra and the mathematical language that supports these topics. They will learn equivalent decimals, fraction and percentages, multiply and divide by decimals numbers and learn the formulae to find the area and perimeter of a given shape.



Foundation Subjects

History

This term children will learn about World War 2

Geography

Children will explore and discuss ways in which our school can reduce the use of plastic.

Art

Printmaking & Activism

Printmaking (Stencil, Screen Print), Draw, Collage. Children will respond to the work of contemporary artists and designers, Luba Lukova, Faith Ringgold, Kate DeCicco.

Religious Education

Children will be exploring the festivals that are important to Christians and why Hindus want to be good?

PE

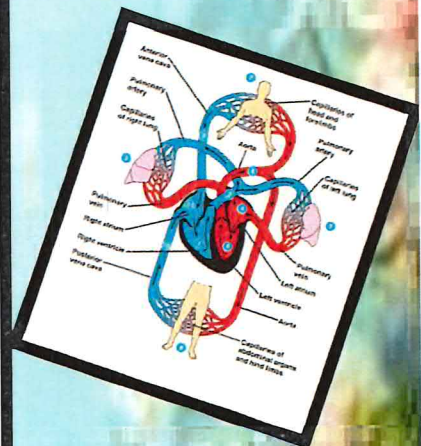
Children can create and perform a sequence/routine in a group using components of symmetry and counterbalance. They will change direction and height with speed and mirror each other.

Personal Development

Children will be focussing on their dreams and goals and explore ways to help them achieve them.

Spellings

This term, spelling will follow the National Curriculum, with a focus on learning and applying key spelling rules.



Support at Home

Please support your child by encouraging them to complete their Reading Journal regularly and check their jotter for spellings and morning math calculations.

You may also assist with learning or revisiting multiplication facts to twelve.

Times Table Rockstars is also available through their log in details. If you would like to email, please use the following address:

hello@stbreock.org.uk

Science

Throughout this term, children will focus on developing their knowledge and understanding of how living things are classified into broad groups according to common observable characteristics and based on similarities and differences, including microorganisms, plants and animals. They will also learn about evolution and inheritance and investigate the circulatory system in both animals and humans.