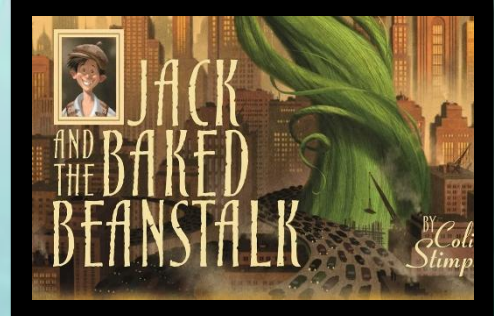


Year Three Summer Term



This term Year 3 will be taking a walk on the wild side as we explore the natural world. We will be using the outdoors as a stimulus to cover the curriculum.

It is set to be another action packed term and a wonderful way to end what has been a brilliant year!

Literacy

Using a range of key texts, we will be given the opportunity to write about the environment and the natural world in the form of:

- Biographies
- Poems
- Non-chronological Reports
- Persuasive Adverts

Mathematics

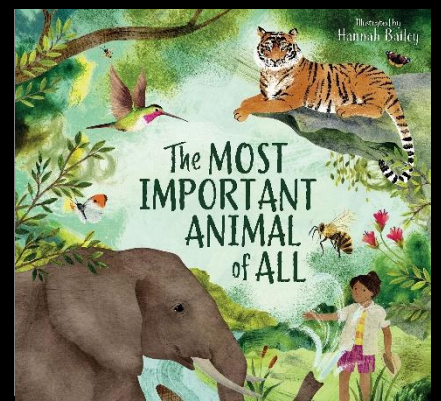
Within our Mathematics sessions we will continue developing our skills solving problems involving Time, Shape, Money and Statistics.

Science

Within our science lessons this term we will be studying animals (including humans) and plants.

Spelling, Punctuation and Grammar

This term we will continue to work on our 'SPAG' skills as an introduction to our English sessions. Topics will include: spelling rules, conjunctions, noun phrases and more.



Foundation Subjects

We will use our foundation subjects to truly develop our studies of the environment. With nature placed at the very centre of all we do this term, we can look forward to the following:

D&T: Structures

Geography: Conserving the Bees and The UK

Computing: Programming

Art: Moving Drawings

French: The Hungry Caterpillar and My Family

Personal Development: Relationships & Changing Me

RE: Making the world a better place

PE: Athletics and Cricket

Music: Just Three Chords

HOME CHALLENGE

*For our Home Challenge this term we would like each member of the class to get involved in creating a project or presentation on something they are interested in. This can take any format such as a presentation, poster, model or story and should be in school for the week beginning **22.06.26***

Support

Please support your child by encouraging them to complete their Reading Journal and listening to them read. You may also assist in their learning of Times Tables and this can be revised through Times Tables Rockstars. The login details for this can be found in their 'Morning Maths' book. If you would like to contact me via email, please use the following address: hello@stbreock.org.uk

