

Maths Learning

This term we will be learning about area, perimeter and volume, shapes, statistics and position and direction. We will also be covering the rest of the year 6 topics through SATs revision.

Science Learning

Our topic for this term is evolution - we will be delving into types of animal adaptations and looking at evidence from the past such as fossils to inform what the future may look like.

Key Vocabulary: inhabited, evolved, fossils, fossilised, offspring, adaptations,

PE Learning

Tennis - practising core skills such racket familiarity and basic strokes.

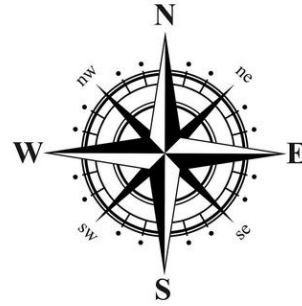
Athletics/Sports Day - preparation for Sports Day will begin soon after the Spring break and will run through until June. We will continue with a range of track and field activities.

Swimming - Yew Class

Year 6

Summer term

Economic Activity of the UK



English Learning

We will be revising grammar and punctuation in preparation for the SATs.

We will write a diary entry based on 'The Boy in the Tower' and an explanation text about fictional adaptations in animals.

We will also write about our trip to Worth Church and Brownings Farm.

Geography - Searching Sussex. Learning about our local environment, including a visit to Worth Church, as well as learning about the economic activity of the UK. **Key Vocabulary:** environment, economy, sustainability, UK, geographical features .

Computing - learning the History of Computing and AI **Key Vocabulary** - memory storage, hard drive, RAM, internet.

RE - Exploring the Christian faith through the topic What is a church? We will also be exploring the question 'What happens when we die?' **Key Vocabulary** - disciples, worship, beliefs soul.

Music - composing lyrics and melody for our leavers song.

French - things about myself, such as clothing, and general life skills such as giving directions .

Art - experimenting with photography and creating photo-realistic art.

PSHE

Pupils will be engaging with topics about economic wellbeing and the RSE unit about our changing bodies.

At Home

Focus on practising useful maths methods, including the bus stop and column method for division and multiplication.

Exploring Sussex - taking part in tasks that involve discovering places and people of interest around Sussex.

Reading daily and accessing TT Rockstars