

English

We will continue to use the quality texts within the Collins scheme of work, starting with a prose extract from 'A Midsummer Night's Dream' where we will look at the features of playscripts and have a go at writing our own. During Enterprise week we will be writing non-chronological reports about the importance of insects and linking with our Canterbury topic, we will create useful tourist leaflets promoting the area.

Maths

We will build fluency with the formal methods of the four operations (addition, subtraction, multiplication and division) and continue to work with fractions, including decimals and percentages. We will ensure that our times table fluency is as tip-top, and spend some further time working on sharpening our geometry skills by learning to reflect polygons in different lines of symmetry.

Canterbury

We will continue our local study learning about the city of Canterbury in both Geography and History this term. We will investigate how we know that the city became an important destination for pilgrimage and learn about pilgrim souvenirs.

The Human Life Cycle



Physical Education: Athletics

This term we will be developing our athletic skills as we take on a range of activities to develop and improve our techniques. We will look at the correct ways to carry out a successful sprint start as well as learning how to land a jump safely.

PSHE: Keeping Healthy and Safe

We will be learning about staying safe in the sun, vaccination and medicine safety, and learning about puberty (which would normally have been covered in Term 6 of Year 4).

Key Vocabulary

Where?

Canterbury Kent South East England
church cathedral shrine crypt
locality woodland clearing habitat

When?

after that as soon as possible just before
later that day several hours later

What like?

accurately safely important precisely
interesting formal informal digital
symmetrically respectful curious

Who?

Atheist theist agnostic God creator
Athlete adolescent tourist William
Shakespeare

How?

sprint start fling throw standing jump
observe develop persuade inform

What?

male female sperm ovum penis
vagina pregnancy gestation puberty
data chart athletics