

Maths

In Maths our skills for Term 1 will be as follows: - Place Value (Numbers to one million; Represent numbers, compare and order any number; Rounding to the nearest 10,000 and 100,000; Negative numbers, Roman Numerals).
- Decimal numbers (Recognising thousandths, representing numbers with up to three decimal places, order, compare, read and write decimal numbers, round numbers with two decimal places).

Science

Our Science topic this term is Forces. We will be planning different types of scientific enquiries revolving around the effects of air and water resistance. We will also be answering questions and recognising variables. We will be learning how to set up a fair test, knowing what to change/measure/ observe and what to keep the same.

English

Our class text in English in Term 1 will be 'The Lion, the witch and the Wardrobe'. During English we will be revising and learning grammatical terms including subordination and coordination, expanded noun phrases, dashes and prepositional phrases whilst building up to writing a range of text types including a setting and character description and a diary entry.

History

In History, we will investigate how the Elizabethans lived and we will compare their England to ours. Please look at our history knowledge organiser for more information on what we will be learning!

Term 1 - Who has changed our world?

Art

Our Art focus is stencils. We will be studying the work of the artist 'Banksy' and building up to create our own stencil art based on the theme of love.

RE

Our RE focus is 'What is the best way for a Hindu to show commitment to God'.

PE

Our focus in PE this term is Control and Balance where we will be honing our ball skills. We will also have expert PE coaching and lessons with our dance coach.

PSHE

We follow JIGSAW in PSHE. Our focus for Term 1 will be 'Being Me In My World' where we will look at citizenship, role modelling and choices, consequences and rewards.

Geography

Geography will begin in term 2

Computing

We will be looking at computing systems and networks. We will develop our understanding of computer systems and how information is transferred between systems and devices.

Music

The children will be learning practical and theory skills from our Music Express scheme.