

## Maths

### Y6

Volume  
Algebra  
Ratio

Metric and imperial measures

### Y5

Area  
Decimals  
Timetables

Prime, square and cube numbers

## RE

*How do questions about Brahman and atman influence the way a Hindu lives?*

We will focus on the Hindu concepts of 'Brahman' and 'atman'.

## English

We will read a selection of Shakespeare's plays starting with *A Midsummer Night's Dream*.

In writing, we will practise our sentence stacking to the story of *Hansel and Gretel* by Neil Gaiman. We will then use the same plot points to write our own stories but with a different setting and 'monster'

We will continue to build on our VIPERS skills by reading and responding to a variety of different texts.

## Term 5 Let's go wild!

Kestrel Class Y5/6

## Geography *Vegetation Belts*

As explorers we will discover the delights and threats to our rainforests. We will locate these biomes using maps, and research weather conditions, plants and animals in these habitats. Children will be able to describe the four layers of the rainforest; and learn about local tribes. We will consider how the rainforests contribute to global ecology, the devastating effects of deforestation and how programmes such as Fair Trade educate and support local communities.

**Christian Value:** Thankfulness  
**British Value:** Mutual Respect  
**Spirituality Big Question:** What is something you can do to share the love of Jesus with someone?

## Forest School

We will have two afternoons of Forest School in the last two weeks of term.

## PE

Dance  
Netball

## PSHE

Keeping myself safe

## Music

We will continue to develop our skills and repertoire on the ukulele.

## Computing

*Creating media - video editing*  
We will learn how to create short videos in groups. We will develop our skills of capturing, editing, and manipulating video

## Science Earth and Space

In physics, we will explore the wonders of Earth and space. We will try to comprehend the scale of space by exploring the solar system. We will learn how the Earth's rotation on its axis creates night and day and we will find out about the phases of the moon.