

SOUTH BOROUGH PRIMARY SCHOOL Year 3 Learning Flyer - Term 2

This Learning Flyer shows what your child will be learning this term.

<u>English</u>

In English, the children will be linking their learning to their history topic ancient Greece. We will be exploring a range of Greek myths, finding out about mythical beasts and writing a set of instructions on how to wash a mythical creature. Later in the term we will be rewriting a myth using a range of descriptive techniques.

This term we are continuing our focus on handwriting and developing joined handwriting skills.

<u>Maths</u>

This term in maths we will be continuing our learning of column addition and subtraction of three digit numbers. We will then move onto looking at multiplication and division and understanding the patterns and links that appear within multiplication.

Our multiplication fluency focus this term will be squared numbers. Please support your child with learning their multiplication.

Science

In Science we are learning about Electricity. The children will learn about a range of electrical appliances and how they produce useful and wasted energy. We will investigate electrical circuits and apply our knowledge to construct simple circuits. The children will also learn about the dangers of electricity.



<u>History</u>

In history, the children will be discovering all about ancient Greece. We will be thinking about the different city states, the golden age and finding out all about the different gods of his important civilisation.



Physical Education

With the sports coach this term the children will be learning and adapting dances to improve coordination and control. With the class teacher the children will be practising passing, shooting and movement skills during football sessions.

<u>Computing</u>

RE Day

faith.

This term in computing the children will learning about coding and will be exploring and understanding coding through the programme scratch.

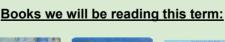
<u>Art</u>

Year 3 will be learning about colour theory and Sir Isaac Newton's scientific approach to colour. They will use their knowledge of the wheel to create their own colour wheels but with an artistic twist!

A CONTRACT OF CONTRACT

Personal, Social, Health and Economic Education (PSHE)

In Jigsaw our theme is 'Celebrating Difference'. We will be understanding judgment and developing our understanding of bullying. We will use our Zones of Regulation lessons to help in regulating our feelings.





Value of the Term

This terms RE day will be based

on Christianity. We will explore

Christian beliefs and will learn

about how christians show their

RESPECT

We listen to the viewpoint of others.

Home Learning Remember to keep logging on to Mathletics to practise maths. Try to read and watch phonics videos, get your reading record signed to gain your reads!