

Year 3 Newsletter



English

We will be learning about the features of an explanation text and will be writing our own explanation about the rock cycle.

The children will also be learning about punctuation, grammar and spelling patterns.

The children have spellings to learn each week and will be tested on a Friday.

Reading

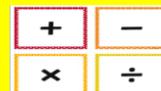
Our class text



Maths

This term we will be learning about fractions. We will be ordering, adding, subtracting and comparing fractions.

The children have a daily arithmetic session where we will revisit number facts, including times tables to develop fluency.



Science

This term we will be learning all about rocks and soils. This will include learning about the rock cycle, different types of rock and how soil is formed. We will set up simple experiments to learn about the different properties of rocks.

We will even be making our own fossils!

Computing

Our online safety focus this term is blogging.

The children will also be learning to create their own spreadsheets using Purple Mash.

History/Geography

Our topic this term is the Ancient Greeks.

We will be learning about Ancient civilisation and how it shapes the world today. We will explore trade and education in Ancient Greece. Finally, we will learn about the Olympics and

R.E.

This term in R.E. we will be learning about Judaism. We will understand the main aspects of Jewish life such as Shabbat, wedding celebrations and the types of food they eat.



French

In French this term we are learning all about food names.



P.E.

We will be learning the skills of striking and fielding in Kwik Cricket and rounders'. On your PE day please come in your outdoor sports kit and trainers.

Y3LHMT - Tuesday and Friday.

Y3SA - Tuesday and Friday.

Useful information

Spellings will be given out and tested on a Friday.

Homework will be given out or set online on a Monday to be completed by the following Monday.
(Y3LHMT)

Homework will be given out or set online on Friday to be completed by the following Thursday.
(Y3SA)

We use a range of online resources in school and many can be used at home:

Activities across the curriculum: Purplemash.com/Bovesfield

Multiplication: TTRS.co.uk