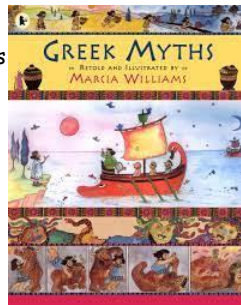


English

To know how to use conjunctions to create complex and compound sentences  
To know a range of adverbs and adverbials  
To retell a myth  
To write a Greek myth  
To create their own Greek myth using story box and puppets

Outcomes:

Children will be able to:  
Use conjunctions effectively in their writing  
Add detail to their writing using adverbs and adverbials  
Create an exciting myth using the key features of the text type

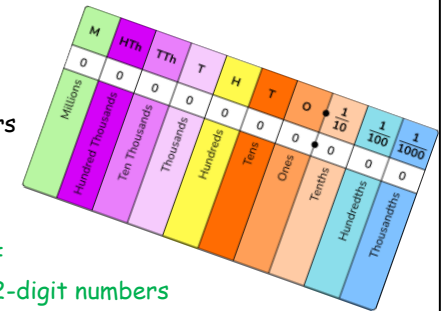


Maths

To use mental strategies to add and subtract  
To understand digit and place value  
To use a written method to add and subtract numbers  
To be able to solve word problems including money and measures

Outcomes: Children will be able to:

Understand place value and be secure on multiples of 3, 4, 5 and 10. Use partitioning to add and subtract 2-digit numbers  
Use the column method to add and subtract numbers.  
Interpret mathematical vocabulary to answer word problems



Topic - Geography - Volcanoes

- What are volcanoes?
- Why do volcanoes occur?
- Learning new vocabulary relating to volcanoes
- Vocabulary to learn and spell:
 

• Pressure	Magma	Surface
• Erupts	Beneath	Crust
• Volcano	Molten Lava	Temperature
• Earth	Metamorphic Rock	



PHSE - Being Me in My World

To know about my self-worth

Outcomes: Children will be able to:

Identify positive aspects about themselves  
Comment on the impact of their own actions  
Make responsible choices

French

We will be learning French from Year 3 onwards. We will start with the basics and gradually develop the language throughout KS2.



Religious Education

To investigate what happens during the festival of Diwali.  
To explore the sense of community Diwali brings to Hinduism

Outcomes: Children will be able to:

Recall some of the things Hindus experience during Diwali.  
Understand how Hindus feel during their special festival.

Physical Education - Swimming & Football

Outcomes: Children will attend swimming lessons at York Hall all year.

Develop and practise their ball skills and opportunities to play in small teams during their lessons.

Science - Earth Rocks!

To compare and group together different kinds of rocks based on physical properties  
To continue investigating fossils  
To recognise how soils are made  
To learn properties of different rocks and their uses  
To explain how rocks were used during the stone age.



Computing: We are Programmers

We will be learning how to storyboard and program and a simple animation in Scratch.

Music

The whole class will be learning to play the recorder this year.



Parents

How Can You Help?

**Maths:** Please help your child to practise their times tables. We should know the 2, 5 and 10 times tables by the end of year 2 and the 3, 4 and 8 times tables by the end of year 3!

**Reading:** Children are expected to read every night. Supplementary reading is always advised.

**Homework:** Children will receive homework for English and Maths every Friday, and should return it school on the following Monday in order for it to be marked. Homework tasks are a direct follow on from that week's learning to allow for consolidation.

PE day for Class 3 are Tuesday.