

# Year 4 Term 5

## Maths

We will be building on our knowledge of multiplication and division written techniques. We will also study decimals and money. We will then work on telling the time and calculating periods of time. We will particularly be focussing on the children's recall of their multiplication tables.

## Science

Our Year 4 scientists will be studying 'States of Matter', including solids, liquids and Gasses and how we apply or remove heat to change these states. We will revise the water cycle.

## Computing

We will be blogging using Purple Mash

## RE

The children will o look at pilgrimage.

## PSHE

Our Jigsaw piece this term is 'Relationships'

## Vocabulary

Ancient, city state, soldier, democracy, marathon.

Solid, liquid, gas, change of state, heat, evaporation, condensation, water vapour.

Place value, digit, decimal point, tenths, hundredths, pounds, pence, coin.

Setting , description, adjective, adverbial, senses, atmosphere, extended noun phrase.

## English

Over the coming term we will be looking at non-chronological reports. Later in the term, our topic on Ancient Greece will open up the exciting world of Greek myths to the children.

We will also be studying grammar, spelling and punctuation including word classes; clauses and phrases.; commas; punctuating speech.

Our focus on reading will continue and we will look to build life long readers with solid comprehension skills.

## The Groovy Greeks



## History/ Geography

We will study Greek life and achievements. We will look at the Ancient Greeks' influence on the western world.

## Art/DT

In Art we are looking at Greek sculpture, making paper mache Greek pots and a model of a Trojan horse.

## Music

We will explore tuned and un-tuned percussion

## PE

Year 4 will be doing rounders and swimming