As readers, we will enjoy reading 'Oliver and the Seawigs' by Philip Reeve which will encompass our learning across our English this term. We will develop our reading skills: predict, explain and summarise. We will read poetry and perform showing understanding of intonation, tone, volume and action. As writers, we will create texts which vary on contents and allow us to expand our knowledge of English skills. We will compose and rehearse sentences orally, progressively building a varied and rich vocabulary and increasing range of sentence structure.

As Historians, we will study the Romans and the impact on Britain. We will look at Julius Caesar and how he tried to invade Britain on two occasions. We will learn about the Roman army and how they grew between 55BC and 42AD.

We will discover Emperor Claudius and how he successfully invaded Britain. Then, we will learn about the British resistance including Boudica. Finally, we will learn about the impact that the Roman's had on Britain and how it has lasted to the present day.

In computing, we will be focusing on survey and analysis. We will discover the different types of database for different variations of data. We will retrieve and record some of our data and then present this within a database. We will also be able to present this information using presentation technology.

As artists, we will be enhancing our painting skills and techniques. We will learn about strokes and how we can use different brush types to create different images. We will use this new knowledge when creating our very own Roman shield. We will paint a detailed design to scare our opponents and let them know where we are from!

As scientists, our focus is on scientific enquiries. We will be investigating a variety of topics and understanding what it means to take part in proper scientific investigations. We will understand many different keywords such as, prediction, hypothesis, fair test and variable. We will then present our data in different types of graph and table.



Inventors and Explorers



What would the world be like if we embraced new sustainable technology?

In Music, we will be focusing on Healthy Heroes! This will allow us to compose our own pieces of music and experience a wider variety of sound choices.

As mathematicians, we will continue to

focus on time. We will then be moving onto

all things statistics! This will include

gathering, organising and interpreting

different data types. Towards the end of

the term we will move onto shape.

In RE, we are learning in depth from different religious and spiritual ways of life, relating to milestones on the journey of life. Through exploring baptism, Bar and Bat Mitzvah, Hindu samskaras and marriage we will explore how and why people choose to mark significant moments in life.

Our Learning Concepts

Wisdom, Service, Media, Passion

Nutley Church of England Primary School

Believe and Achieve

As linguists, we will focus on Que tiempo hace?. We will build on vocabulary already learned in previous terms and focus on writing with more fluency.

Additionally, we will focus on spoken pronounciation.

GOLDEN STRANDS -

Spirituality is a natural aspect of everyday life at Nutley. We believe all of our children are on a spiritual journey as well as an academic journey. This needs to be nurtured to show the path to encourage well rounded spiritual beings. Any box with a yellow ring will include an aspect of spiritual development!

In PE, we will focus on Striking and Fielding and Athletics!