

English

We will be reading *The Paper Bag Princess*.



In our writing, we will be learning to:

Write an information leaflet, write a narrative and write a Kennings poem.

Maths

In Maths, the children will be exploring measurement: length understanding what a metre and centimetres are and then using them in real life contexts. They will also be learning about Mass in the context of grams and kilograms.

Spelling/Phonics/Grammar.

We will be looking at the key features of an information text including how to use headings and subheadings. They will also be writing a Kennings poem that is used in poetry to describe something without saying exactly what it is.

We will be teaching techniques to help the children learn spellings such as pyramid spellings and rainbow writing.



This term we will be finding out about some magnificent monarchs who have reigned in England throughout the ages. We will do this by reading some information texts and doing some of our very own research! Along the way, we will meet some of the most powerful monarchs to have reigned, learning about where they lived and the laws they created. We will then be using all of our historical information and vocabulary to create fact filled information leaflets about the Tower of London.

We will also be looking at some of the most famous royal portraits in history to help us create portraits of ourselves using different mediums such as drawing, painting and sculpting.

Have a look at the super six for some amazing extra home learning ideas!

History/Geography

In history we will be learning all about some magnificent monarchs and their royal residences. We will be learning about timelines, hierarchy and significance.

Music

In year 2 we will be learning about sounds and symbols. We will be exploring the four groups of un-tuned percussion, and will be taking it in turns to conduct each other in groups.

Computing

We will develop our understanding of instructions in sequences and the use of logical reasoning to predict outcomes. We will use given commands in different orders to investigate how the order affects the outcome. We will also learn about design in programming, by developing artwork. We will design algorithms and then test those algorithms as programs and debug them.

PE

In P.E. this term, children will develop their fundamental movement skills. They will learn to jump, land and balance safely and effectively. They will also begin to learn to improve their performance by observing and describing what they and their peers have done.

RE

We are learning to explain what commitment means to us and to Muslims by knowing about how Muslims pray 5 times a day.