English:

In the run-up to the SATs, year 6 are going to be revising all text types and honing their reading and writing skills. This will involve practising answering old SATs papers and developing a clear understanding of how to improve their assessed mark in reading and writing.

We will be using the marks schemes from past SATs papers to identify common features in better pieces of writing and endeavour to improve every piece of work with this in mind.

As the writing assessment is now a judgement of more than one piece of writing, the work that the children do over the next few weeks is crucial in ascertaining their final level. Please, for this reason, ensure that they are keeping up with their reading, eating well, exercising and having regular and reasonable bedtimes. All of this has a notable effect on the quality of their work.

After the SATs, we are going to be learning and performing Shakespeare's Macbeth, as well as experimenting with our own alterations and additions to the original play script.

To support your child at home, you could encourage them to read and discuss newspaper articles with you. Focus on reading between the lines and looking at why the author has chosen to structure their article in that way.

ICT

When we look into the use

of Tudor portraits to give a

biased perspective (such as the

misleadingly flattering painting

of Henry the VIII's wife Anne

of Cleeves), we are going to

compare this to modern-day

of this, we are going to edit

photos of ourselves on the

computer using 'airbrushing'

techniques.

advertising. As an extension

Music

Topic- Stars, hide your fires. Learning how to perform a song with different parts and accompaniments. Listening and singing pieces relating to the Jubilee. Musical – Reach for the Sky.

PSHE

Our topic this term is 'Relationships'. We will think about the different types of relationships that we have, and how we maintain them, even in difficult circumstances. We will think about how we might stereotype others, and about loss of friendships.

French

This term we shall be revising basic greetings, the names of places and classroom objects and how to speak in the simple future tense (Je vais...). We will learn about how to explain what we plan to do on a specific future day of date. Children will identify the gender of words they know and learn some more common verbs.

Art/D.T.

Portraits and paintings were very important during Tudor times, not least as tools of propaganda for the upper class. We are going to look at the messages and hidden meanings within some key Tudor paintings and create our own, with the theme of 'looking forward and looking back'.

As a part of this topic, we are going to be going on a trip to London to view some of these portraits up close!

How has the monarchy shaped our nation? Tudors and Stuarts.

Year 6

Geography/History

We are going to begin by focusing on the Tudors and Stuarts during this topic. We will look at the monarchy and the structure of society as a whole. In finding out more about the daily lives of 'normal' Tudors, we will evaluate the usefulness of different types of evidence and identify the difference between primary and secondary sources.

As we get closer to the Diamond jubilee, we will shift focus to the modern monarchy and draw comparisons between the modern world and the Tudor world. We will identify some traditions which remain unchanged and try to trace back the lineage of some familiar (if peculiar) customs. We will look for common threads in the roles played by members of the royal family and discuss the role played by parliament.

We are pleased to have a guest (Lord Lieutenant) joining us to tell us more about the jubilee and what it means.

P.E.

In P.E. this term we will be practising our pitching, catching and fielding skills, as well as learning the rules and tactics for games such as rounders and Quick Cricket. We will also be doing dance again for our indoor P.E. activity.

Maths:

During the first few weeks of term we are going to focus on revision. We will use past SATs papers to develop the children's ability to apply skills and knowledge in unfamiliar contexts. As well as practising key strategies for calculations (addition, subtraction, multiplication and division), we will look at problem-solving and target areas of weakness as indicated by last term's test papers.

To support at home, please keep practising times tables and quick mental addition and subtraction. Times tables is the key to almost everything in maths!

Science

Sound and light

We will use a range of practical experiments, games and research to identify sources of light and revise facts: that light travels in straight lines and opaque objects form shadows. Through experimentation, we will understand that to see, light needs to enter the eye. We will investigate light reflection and learn about white light being made of many colours and that light travels at a constant speed of light.

We will show that sounds are made when objects vibrate and that sounds travel through solids, liquids and gases. Through experiments, we will investigate how well sound travels through different materials and discover how instruments make sounds. We will look at ways to change the pitch & volume of a sound.

R.E.

This term we will be learning about the religious buildings of the Christian faith, including some historical information about the differences between cathedrals and churches and about the similarities and differences between churches in different denominations.