

Maths

In Power Maths this half term the main focus is all about fractions and decimals. We will learn about adding fractions, calculating fractions of quantities and fractions as decimals too. We are also revisiting multiplying using the column method.

P.S.H.E.- Jigsaw

Our jigsaw piece this half term is titled - 'Relationships'. It covers feelings associated with jealousy and how to manage these and this leads in to learning about how friendships can change as we grow up. It looks at why we love special people and animals in our lives and how to remember them.

R.E.

What is the best way for a Buddhist to lead a good life? This topic continues our understanding of the Noble Eight-Fold pathway and looks at what this means for Buddhists and how they live a good life.

Music

Blackbird - by the Beatles! We are studying this iconic bands song and learning to play in time. We will study its greater meaning and also listen and appraise various other songs by the Beatles, including: Hey Jude, Yellow Submarine and Yesterday.

Computing

During this half term we take a look at another type of programming. We will learn the language of logo and begin to develop more complicated sequences. This will lead onto using the repeat function and learning how to build procedures to create more intricate designs.

French

Maths and French! This half term we will be learning to ask what time it is and learning some simple times in French.

Summer 1 Burps, Bottoms and Bile

Reading

Can you help Alfie and Gabz solve the mystery? Strange things are happening in town, children place a tooth under their pillow for the tooth fairy but wake up to find a not so pleasant surprise... Evil is at work, but who is behind it? Read 'Demon Dentist' to find out!

P.E.

We will be practising our athletics skills (hopefully in some lovely summer weather) and working on some funky moves in a Dance unit.

English

This half term we will be applying our learning from science to write a 'toothy' fact file. We will create a persuasive advert for a healthy snack, using knowledge of rhetorical questions. We will also be writing a newspaper report describing the mystery of the missing teeth in our whole class text 'Demon Dentist.'

Science

This half term's topic is all about science! We will be investigating and describing the simple functions of the basic parts of the digestive systems in humans and will compare this with digestive systems of other animals. We will identify the different types of teeth in humans and their simple functions. We will compare teeth of carnivores and herbivores and suggest reasons for these differences. We will learn about tooth decay, the structure of a tooth and how to keep our teeth healthy.

Design and Technology

This half term we will be focusing on cooking and nutrition. We will learn about the principles of a healthy and varied diet. We will be using our knowledge of healthy foods to design our own healthy snack. We will use our designs to prepare and cook a variety of predominantly savoury dishes. We will then design and create our own packaging to advertise our healthy snack.