6V Curriculum Newsletter Autumn 1 2024





Mrs. Valli

PE will take place on Monday (every other week) and Tuesdays please make sure you come to

pupils will complete their tasks in their homework books. Year 6 will also be bringing home

school wearing your PE kit on the day of your lesson. Homework will be set on a weekly basis and

Welcome back!

A very warm welcome to Year 6! I hope you and your family are keeping safe and well. Please do not hesitate to come and see Mrs Mala or myself if you have any questions or concerns at any point during the academic year, and we will be more than happy to help. I wish you all a very successful, safe and enjoyable year. Mrs Valli

English

In English this half term, we will be exploring the novel 'Skellig' by David Almond. Through this text, we will exploring themes such as nurture, friendship and trust and writing our own short stories with flashbacks. In order to develop comprehension skills, we will be using the 'VIPERS' 'strategies to support with answering reading questions. Weekly grammar sessions will also take place to develop pupil's understanding of grammatical terminology and word types.

History

In History this term, we will be studying both the First and Second World War, and exploring the mitigating factors that led to the outbreak of both wars. We will complete an



in-depth study of the Accrington Pals. As well as this, we will study the impact war had on childhood and ordinary life in Britain.

Music

In Music this term, we will be using the online platform 'Charanga' to study the piano piece 'Bacharach Anorak'. Alongside this, Year 6 pupils will be exploring the 'blues' and identifying the common musical elements within this genre of music.

Maths

In Maths this half term, we will study and practice our arithmetic skills looking closely at the four operations. We will also use times tables to help solidify our multiplication and division facts to support our learning with long division and multiplication. Whilst looking at the above areas, we will combine these with SATs type questions to develop an understanding of the questions the children will be asked in their SATS. The maths homework will help with the learning completed within the given week.

P.E.

In PE this half term, pupils will be exploring the game: Tag Rugby. The Year 6 children will develop sport specific skills including: catching, dribbling, shooting and kicking a ball, using a range of passes, defending skills and how to intercept a pass.



Computing

In Computing, we will be studying the unit: 'Law and Order and Film Making', where pupils will be learning strong password awareness and designing and creating a range of digit assets. We will also be looking at how to design, write and debug programs that accomplish specific goals.

Science

spelling 'log books' to practice.

Don't Forget:

In Science this half term, we will be exploring Evolution and Inheritance. Through this topic we will be recognising that living things have changed over time. We also explore how animals and plants are adapted to suit their environment in different ways and that adaptation may lead to evolution.

R.E.

In R.E. this term, Year 6 will be studying the unit 'Life as a Journey'. Within this unit, we will be studying the importance of pilgrimage and exploring the many reasons why people take this special journey within their lives.







Geography

In Geography, we will complete a local seaside study on Blackpool. We will study the physical and human features of Blackpool and how this has caused a rise in Tourism. We will also earn to read Ordinance Survey Maps using six-figure grid reference.

Modern Foreign Language—French

In French this term, we will be developing our French vocabulary through presenting themselves, my family and my home.



P.S.H.E.

Our topics that we will look at this half term are: 'Mental Health and Wellbeing ' and 'Be Kind'. We will be exploring the notion of 'FOMO' (Fear of Missing Out) and how this can cause people to feel anxious and upset.



Art

In Art and Design, we will be exploring the work of the surrealist painter and war artist Paul Nash. Using his Second World War landscapes, we will apply Nash's modernist approach to develop our own war themed artwork using a range of mixed media.

D.T.

In D.T, we will be creating our own computed embedded room system using a programmed device, We will be studying the work of Alan Turing, and his contribution to programming during World War Two.