Year 5 - Cycle A
Autumn Term 2

English

We will start the term applying our historical knowledge to develop an Anglo-Saxon Battle Speech. We will then use 'A Christmas Carol' to explore playscripts. Children will continue to develop their inference and deduction skills within guided reading. We will focus on maintaining high quality handwriting across longer pieces of work.

Maths

In maths we are continuing to explore addition and subtraction, as well as learning about multiplication and division facts. We will be focusing on multiples, factors, prime numbers, square numbers and cube numbers. We will also be learning how to add and subtract mixed numbers, proper and improper fractions.

Design and Technology

Children will explore what makes a wobble bot wobble. They will select pieces and assemble products, test ideas, and work collaboratively to try and improve the design of a wobble bot.

PSHE

Children will continue to explore personal boundaries and be able to extend this knowledge to staying safe online. They will explore how words have power.

Geography

We will be finding out how buying different products affects people in other countries. We will analyse patterns, interpret data and ask questions to evaluate persectives and ethical considerations.

PE

In tag rugby, children will make decisions showing they understand when to pass and when to run with the ball. They will apply attacking skills effectively within the rules. Within fitness sessions, they will lean how each component of fitness helps them in other areas of PE.

Music

Children will listen to Gospel song and begin exploring the key elements that give it a unique sound. They will recognise individual instruments by ear and be able to use musical vocabulary to explain their ideas.

RE

Pupils will be able to suggest similarities and differences between how people practise their religion in the UK and India. They will explore what is meant by the term theist and recognise ways in which geography, history and culture can influence worship.

Spanish

Children will learn about the phonics and pronunciation of ga, ge, gi, go and gu. They will revise basic greetings and numbers to 20. Children will then learn about the nouns, articles/determiners for introducing family members.

Science

Children will explore how to design and make effective circuits whilst experimenting with varying voltages to affect the volumes of buzzers, the brightness of lights and the speeds of motors.

Computing

Children will learn how to create media. They will explore the capabilities of digital devices and experiment with different camera angles. They will plan work using a storyboard and be able to import their work into editing software.

Community Adventure Respect Excellence