

Literacy

In Literacy, the children will be developing their understanding of the 'Rebirth' plot structure. This will be achieved through studying the visual text 'Star Wars' and focusing on the story arc of Anakin Skywalker. They will be writing biographical texts and descriptive narratives.

MFL

This term, we are focusing on the Olympics (Les Jeux Olympiques). We will explore the history of the Ancient Greek Olympics and will be able to talk about sports.

Art

This half term, the children will be exploring mood and shade using watercolours in order to create landscapes. They will base their style on the works of Monet.

PSHE

The children will explore strategies to help us manage our feelings, including how to manage conflicted feelings and also celebrating achievements. They will also explore setting themselves high aspirations and managing change as they transition to Year 6.

Science

In Science, children will be learning about Animals including Humans. This will involve learning about the different stages of human life from birth to old age. As part of this, the children will explore changes that occur during puberty.

Year 5 Summer 2



Maths

This term we will be working on converting units of measurement. Within this, they will multiply and divide by 10, 100 and 1000. They will use approximate equivalences between metric units and common imperial units. As well as this, the children will learn about angles. This will involve ordering and comparing them and grouping them into acute, obtuse and reflex. They will also use a protractor to measure angles accurately.

Music

The children will continue to use Garage Band to explore chords and melody. They will learn about basic chord structures and progression, play and record songs using Touch instruments and layer multiple instruments with drums to create songs.

Values

Our value for this half term is respect.

Computing

The children will use BBC Microbits and laptops in order to further learn about coding. They will carry out a mixture of unplugged and connected activities in order to program a Microbit to play musical scales.

PE

This term, the children are taking part in Athletics which will be delivered by the coaches from Newcastle Foundation. In addition to this, they will advance their skills when taking part in striking and fielding games.

Geography

The children will be learning to comprehend key concepts of physical geography such as plate tectonics and the formation of different rock types. They will use map and satellite interpretation to understand other ways in which mountainous areas are important to human economic activity including tourism and the exploitation of natural resources, such as water and the generation of hydroelectric power.