



INSPIRATIONAL

HONEST

COMPASSIONATE

ILSHAM

COURAGEOUS

Physical Education

In PE this term, the children will be participating in team games and developing simple tactics for attacking and defending. They will be able to send and receive the ball in different ways. Alongside this, the children will be learning skills in gymnastics and dance as they run simultaneously alongside invasion games.

Art and/or Design Technology

This term, the class are focusing on the artist Valerie Davide. They will use charcoal, chalk and pencil when learning about tone and texture. Over the next few weeks, the children will create tonal scales by exploring how the amount of pressure applied impacts the tone of an image. They will explore line, form and shadow when examining 3D pictures and will focus on creating depth when drawing.

<u>Music</u>

As musicians, our focus this term is beat, rhythm and melody. We will be using a piece called 'Tony Chestnut' which is a fun song that will get the children moving but also help them with the skill of call and respond. We will add some actions to the song to help us learn the beat and melody and a percussion instrument in the final few lessons.

<u>Science</u>

Our science learning this term is all about materials. We are going to predict, observe and record our findings on different experiments this term, looking at materials for resistance, absorbency and materials that bend, stretch and twist. The children will get to explore many materials from our environment, as well as materials that aren't usually there!

<u>History</u>

In history this term, the children will be exploring the question, 'How did religion influence the Gunpowder Plot?' The class will begin by exploring why many Catholics were unhappy with King James I and will then discuss why the Houses of Parliament were targeted. The Beeches will find out about the men involved within the plot and will identify the main events of the gunpowder plot.

Geography

As geographers, we are going to be starting our term by looking deeper into the United Kingdom and weather patterns. A convenient time to be looking at weather patterns at the start of the year as it is so unpredictable! The children will use their skills and knowledge of map work and their skills of prediction and comparison throughout the unit.