

Mathematics

As mathematicians, we will be consolidating our multiplication, division and measuring skills. We will continue learning our number facts and times tables.

In Weeks 1 – 2, we'll learn to solve problems involving multiplication and division, using materials, arrays, repeated addition, mental methods, and multiplication and division facts, including problems in context.

During Weeks 3 – 7 we'll be learning to add and subtract with a focus on mass and length.

P.E.

We'll be improving our ball skills. We'll be learning to throw and catch with control to keep possession and score goals: We will work on improving our awareness of space and use it to support teammates and to cause problems for the opposition: know and use rules fairly to keep games going explain why it is important to warm up and cool. We'll also learn to identify when a player has moved to help others and apply this new knowledge to our own skills.

English

As readers and writers, we will be developing a range of skills linked to our writing, spelling, grammar and vocabulary. We will be studying the features of instruction writing by writing recipes. We will be reading about Ancient Greece 'Beowulf' which will result in us creating our own comic strips, character and setting descriptions, and quest myths.

We will also use our research skills to help us write non-fiction information books about the gods of Ancient Greece.

Key Topic Vocabulary

Ally, battle, charity, commemorate, contemporary, council, crime, emergency, services, ethos, fairy tale, famous, hero, heroic, heroine, impact, moral, origin, pay it forward, power, quality, riddle, robbery, scenario, skill, superhero, traditional, twist, villain, villainous, weapon.

Heroes and Villains



D&T / Art

In Art and DT we will Create Roy Lichtenstein style pop art and improve our mastery of art and design techniques, including drawing, painting and sculpture with a range of materials.

PSHE

We will begin to study the values of the William Hogarth School such as happiness, optimism, generosity, ambition, resilience, togetherness and hard work.

Religious Education

In RE we will be learning about Jesus – a hero for Christians

Christmas – the roles of different groups of people through the Christmas story, considering differing perspectives and motivations.

Science

As Scientists, our learning will continue to focus on sound. During this topic, we'll ask questions such as, 'Does sound travel through different media?'

History

We will be studying the lives of significant individuals in the past who have contributed to national and international achievements.

Computing

As computing experts, we will be learning to create a stop-motion animation with fictional characters.

Music

As musicians, we will learn about pitch and melody as we learn seasonal songs.