

# Key Stage 2: Year 6

# Owls-Adventurers/Explorers Summer term 2024

### PSHCE/SRE



During the summer term our focus will be transition, social skills and independence. We will look at lots of changes that occur in our lives, with particular reference to moving to secondary school. Pupils will visit their new schools and meet staff they will be working with. We will also recap our learning about puberty and changes as we grow older. Our residential will take place in June where pupils have the opportunity to experience a night away from home, practising self help skills and enjoying some fun, social activities.

#### Creative Curriculum

(Science, History, Geography, Art and Design, Design and Technology)

# Sporting events - Keeping fit!



Our creative topic this term is all about healthy lifestyles, keeping ourselves fit and healthy! We will learn about some of the worlds biggest sporting events, including, the origins of the Olympic games, compared with the modern Olympics, the Football World Cup and Wimbledon. We will learn what it takes to train to become a world class athlete and have a go competing in our own mini games! We will learn about sports from different countries and discover more about their cultures

Sports song: https://www.youtube.com/watch?v=27f0QUUScQ8 Exercise song: https://www.youtube.com/watch?v=qUbtJMtvOMo

### **English**

During English sessions pupils listen to and read a range of shared text, using sensory resources and objects of reference. We enjoy fictional stories and poetry, as well as learning from factual texts. Pupils practise (pre) reading and (pre) handwriting skills using the ReadWriteInc scheme and Talk4writing. Pupils develop phonics knowledge and skills enabling them to decode and encode words, building their confidence in reading and writing, grammar, punctuation, spelling and increasing their vocabulary.

#### **Mathematics**

Mathematics sessions this term will cover the areas of; number systems and how we can represent numbers in different ways, fractions, measuring temperature and time, data collection and graph work, as well as position and direction. Pupils will partake in practical and sensory activities, relating to real life situations, as well as practising formal written calculations. Pupils will be encouraged to use the correct mathematical language and will practise measuring using standard and non standard units.

# Physical Education

In physical education, we will be developing our agility and static balance, through reaction and response ball games and floor work.

# Religious Education

This term we will look at life as a journey, what gives meaning to our lives and the idea of forgiveness.

# Computing

Computing work will concentrate on programming using Scratch.

## Music

Music is an important aspect across the curriculum; pupils enjoy a range of music genres and music from around the world. We listen to familiar songs which cue us in to different subject lessons and have fun playing the class instruments.