

# English

**In our English learning journey, we start with identifying the key features of the texts. We then explore, through use of high quality texts, how to achieve a high standard in our writing.**

Explanation texts

Recounts

Newspaper reports

Diaries

# Maths

**In our Maths curriculum, we use the fluency, reasoning and problem solving approach to ensure that children are motivated and challenged throughout the lesson. We will be doing a lot of practical activities this term and using our fantastic open space to illustrate complex ideas in Maths.**

Measure

Shapes

Area and perimeter

# Science

**This term in Science, we will be describing the movement of the Earth and the other planets, relative to the Sun in our solar system. We are going to be exploring what gravity and friction are and relate to children's every day experiences. We will be drawing on children's misconceptions in this part of the curriculum through use of concept cartoons and will therefore challenge them as and when they arise.**

Earth and space

# RE

Creation and Science-are they conflicting or complimentary?

Why do some people believe in God and some do not?

# ICT

Code.org

Word processing skills

Using formulas on a spread sheet

# Topic

**First half term-Geography**

Rivers from around the world

European study on natural resources and fair trade

**Second half term-History**

Stone and Bronze Age

# Art/DT

Fairground-electronic resistors and use of CAMS

Food technology and use of CAD on products

# PE

Swimming

Gymnastics

Invasion games

# PSHCE

Health and wellbeing

What positively and negatively affects their physical, mental and emotional wellbeing