

Year 6 Curriculum leaflet Spring 1



Electricity

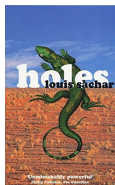
What's It Like There?



Reading & Writing

In English we will be:

- reading *Holes* by Louis Sachar - making inferences and writing our own adventure story, developing a character using dialogue and describing a setting
- writing an explanation text about how to survive Camp Green Lake



Maths

We will be learning how to:

- describe, draw and reflect shapes
- recognise and construct 3D shapes
- read, write and convert between units of measures
- calculate area of parallelograms, triangles and cuboids



Science

We will be learning how to:

- associate the brightness of a lamp or the volume of a buzzer with the number and voltage of cells used in the circuit
- compare and give reasons for variations in how components function, including the brightness of bulbs and the loudness of buzzers
- use recognised symbols when representing a simple circuit in a diagram

Geography

We will be learning to:

- complete a 'world tour' of key locations, examining their characteristics and the impact of extreme weather events
- study four locations and collect data
- examine how human and physical features are shaped by extreme weather events

PE

PE lessons will be on a:

Wednesday (6W & 6D)

Thursday (6B)

Friday (ALL)

Please wear a PE kit on those days.

The focus of the sessions will be gymnastics and netball



RE

This term our focus will be on

Expressing Beliefs

We will be learning to:

- describe and make connections between examples of religious creativity in buildings and art
- suggest reasons why some believers see generosity and charity as more important than buildings and art

Home Learning

You can support me by:

- helping me recall with speed times table and related division facts
- reading a variety of texts with me across a range of genres
- supporting me to complete a geography project, my weekly homework and practise my spellings