

CURRICULUM OVERVIEW – SUMMER TERM

Hello Year 6, and welcome to your summer overview.

Your teachers are: Miss Archer and Mrs Heath

In Writing....

Journalistic Writing

Stories with flashbacks

Classic poems

Plays



In Science.... Electricity:

- 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, the loudness of buzzers and the on/off position of switches
- Use recognised symbols when representing a simple circuit in a diagram.



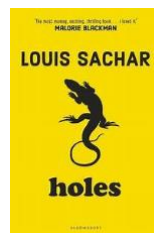
In Reading....

Holes by Louis Sachar

Retrieval/Literal question stems

How to answer inference questions.

Identifying how to approach the Reading SATs paper.



In Learning for Life.... Local History and Geography

Why was Birmingham a good place to settle?

How has Birmingham changed over time?

The Industrial Revolution and what this did for Birmingham.

The Canal System – why it was invented?

Famous Landmarks in Birmingham

Famous Inventors from Birmingham



In Maths....

Converting measurements

Fractions, decimals and percentages.

Times Table practice

Ratio and Proportion

Averages



In RE...

Expressing Joy

Appreciating Beauty

Being Curious and Valuing Knowledge

Being Reflective and Self Critical

In PE....

Rounders

Football