Year 6 Term 3.1 Curriculum Map

Reading

Meaning of words in context
-Retrieve and record information
-Make inferences
- Explain how meaning is enhanced through choice of words
-Predict and summarise the text

Writing

- explore journalist styles of writing
- create a fictional entry for an encyclopedia
- plan and write a narrative
- edit and publish a narrative

Maths

-Draw and interpret graphs and charts
-Calculate the mean
-Measure angles

Science

- **Describe complete and incomplete circuits using a variety of components.**
- **Construct simple series circuits using appropriate electrical components.**
- **Demonstrate the use of standard symbols when drawing circuit diagrams.**
- **Explain how changes in circuit components affect the function of a circuit.**
- **Plan a fair test to investigate how voltage affects components in a circuit.**
- **Investigate and measure how voltage changes impact circuit output.**
- **Interpret findings and draw conclusions about voltage and circuit behaviour.**

Humanities

- Locate the Caribbean Islands and explain their history.
- Explain how the people of the Caribbean helped Britain
- Find out why people migrated from the Caribbean to Britain in 1948
- Understand what London life was like for the Windrush pioneers

Computing_

- **Learn how digital objects are created and viewed in 3D.**
- **Combine, resize and group shapes to make simple models.**
- **Use holes and text tools to create functional designs (e.g. name badges, desk tidies).**
- **Plan a more complex 3D model using sketches.**
- **Build and refine a complete 3D design using Tinkercad.**

P.E

Across the academic year:

- **To perform a range of badminton shots and serves with control, sustain rallies, use simple tactics, and follow key rules during play.**
- **To improve batting, throwing, and catching skills, appl effective fielding techniques, and follow the key rules of rounders during gameplay.**

Art and Music

Art: to understand what is Grid Method. Students will be able to create sketches/drawing using the grid method.