## **Enalish**

#### Poetry:

Writing nonsense poetry in the style of Lewis Carroll's 'Jabberwocky'

#### Stories with historical settings:

Reading Rose Campion and the Stolen Secret, exploring the motives of the characters, discussing the historical context, and using powerful descriptive language to describe settings from the story.

#### Biographies:

Writing a biography of a famous Victorian

#### Explanation texts:

Identifying features of the genre and writing an information text to explain a Victorian-inspired invention.

#### Non-chronological reports:

Writing a factual report about life for children in Victorian Times

# <u>Maths</u>

#### Decimal numbers

Measurement, including money and time.

**Statistics** - data collection and graphs

**Geometry** - properties of shape position and direction.

Using mathematical reasoning. Problem solving.

### Science

#### Electricity

Identifying common appliances.

Constructing simple circuits including switches.

Understanding common conductors and insulators.

#### Sound

Identifying how sound is produced and how it travels.

Learning about volume, pitch.

### Computing

#### Software development

We Are Quiz Masters - Using simple programming commands to create a quiz based on the Victorians.

We are Meteorologists - Using technology to tell us about the weather.

Year 4 - Eastbrook Primary Academy

# Full Steam Ahead!

Summer Term 2023





# French

Topic

society.

to Brighton now.

impact upon the world

Use real artefacts to understand

Identify what the environment was

differences there were in Victorian

Understand the job prospects for

working children in Victorian times.

Compare Brighton in Victorian times

Study famous Victorians and their

like in a workhouse and what class

aspects of a Victorian home.

Learn parts of the body. Count to 20.

Recognise where French is spoken around the world.

# RE

#### Sikhism

How Sikhs put their beliefs about equality into practice.

#### Christianity

Why Christians believe they a 'people on a mission'.

## <u>Music</u>

Sing songs from memory, and Composing and performing Dynamics (volume)

# PE / Games

Swimming

Tennis

Real Gym

Rounders & Cricket

# <u>DT</u>

Designing and making an electronic toy using our knowledge of circuits

# <u>Art</u>

Exploring the work of William Morris and creating prints inspired by his artwork.