

Bonneville Driver: Communication

As effective communicators, we will understand the importance of listening to one another and sharing and developing our ideas. We will be developing topic-based vocabulary as well as our oratory skills through performance poetry and participating in our Christmas play.

Literacy: Genres and Texts

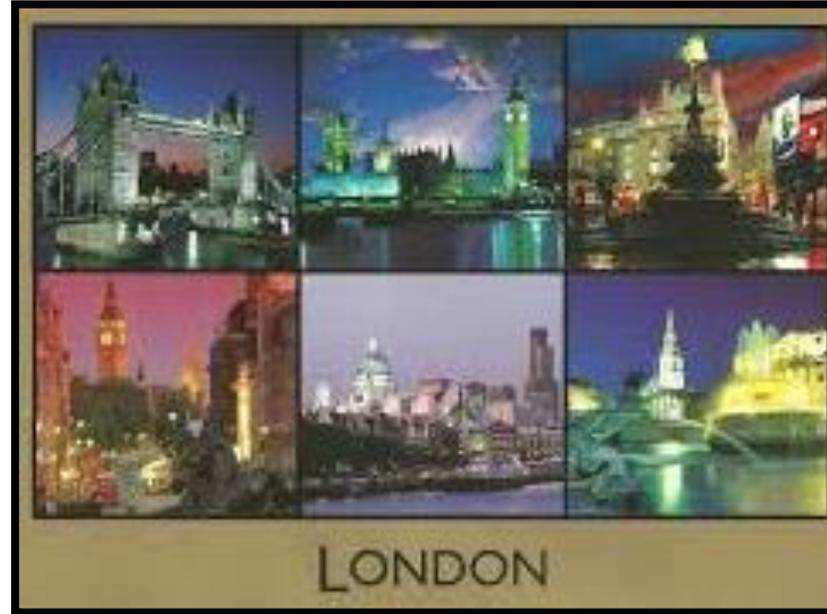
- Reciting and writing
- Information leaflets and persuasive writing
- Play-scripts and dialogue

Bonneville Driver: Possibilities

To gain a deeper understanding of the opportunities available in our local and wider community through cultural exploration, the arts, drama and the sharing of and appreciation for different life experiences of those who live and work in London.

Year 3 Autumn Term 2

Living In London



Bonneville Driver: Enterprise

As enterprising people we will be gaining a better understanding of retail and commerce in our local area and the benefits it provides for our community.

Maths

- Multiplication (2, 5, 10, 3 and 4 times tables with rapid recall)
- Using the grid method to solve multiplication problems
- Looking at division as the inverse of multiplication and solving division problems
- Fractions
- Time
- Money
- Data handling

Trips and Visitors:

Local area walks in Abbeville Village and surrounding local area.
Thames City Cruise.

Exit Activity:

A London topic theme day.

Bonneville Driver: Environment

As people concerned with the environment, we will think about how human characteristics can affect physical features of London and the River Thames.

This topic explores our city of London through learning about the local area and famous London landmarks. It looks at London through its history and geography and the importance it has played throughout time. Children will understand London's multicultural and geographical features. We will research London's landmarks, its tourism and how we can care for and look after our environment.

As Scientists we will be...

Learning about Forces and Magnets through exploration and investigations:

- Friction
- Exploring and sorting magnetic and non-magnetic materials.
- Looking at and describing uses of magnets.
- Explore the two poles of magnets and how they attract or repel each other.

As Design Technologists we will be...

Planning, designing, making and evaluating important London landmarks to create a London skyline.

As Geographers we will be...

Look at the geography of London using a range of different maps.

Locating Clapham in the wider world (Europe, England and within the boroughs of London).

Look at key human and physical factors of London including the different boroughs and areas and how they have changed over time.

Explore the human and physical characteristics of Abbeville Road, Clapham High Street and Clapham Old Town.

Year 3 Autumn Term 2

Living in London

As Musicians we will be...

Continuing to learn the recorder and drums with the Lambeth Music service, as well as learning carols and songs for our Christmas performance.

As Computers we will be...

Learning about Programming through designing and carrying out a set of instructions through:

- Using roamers / beebots / robots
- Programming games on iPads and computers
- Exploring software to create digital images e.g. 2Photo

As Historians we will be...

Learning about the history of London and how it has changed through key periods of time.

Our PSHE Learning:

- Continuing to look at the whole school values.
- Circle Times in class assemblies.
- Philosophy for Children.
- Gaining an understanding of the WWI Centenary

Our Spanish learning:

We will be learning our Spanish numbers and continuing with our key vocabulary, including greetings and parts of the body.

The religion we will study: (Lambeth Agreed Syllabus)

Learning about the Christian faith, churches and how Christians celebrate Christmas around the world.

As sports people we will be...

Working with the support of our sports coach to participate in gymnastics and netball.