

In maths we will be learning how to:

- Calculate angles in triangles, quadrilaterals and polygons.
- Use opposite angles to find missing angles.
- Understand nets of 3D shapes.
- Understand the vocabulary of circles.
- To solve problems with coordinates.
- To translate and reflect shapes.

In science our topic is electricity

- We will learn how we use electricity, where it comes from and identify types of renewable and non-renewable resources.
- We will be investigating different types of circuits and understanding the symbols in electrical diagrams.

In English our texts will be ‘Some Places More Than Others’ and ‘A Beautiful Lie’

- While reading these we will be thinking about transition and ‘What makes you, you?’
- We will be writing letters, recipes, leaflets, diary entries and biographies.
- We will be reinforcing our understanding of noun phrases, semi colons, colons and dashes.

In PSHE our puzzle is Changing Me.

We will learn about how to develop our own self-esteem and how to express how we feel about changes during puberty.

In geography our topic is London

We will learn about where London is located and investigate its population, diversity, role in UK migration and the importance of the River Thames now and in the past.



In Spanish (KS2) our topic is El Fin De Samana (The Weekend)

- We will learn about activities we do at the weekend and how to speak about time in Spanish.

In DT/art our topic is Take a Seat

- We will be investigating the design and purpose of chairs over time.
- We will be looking at the artist Yinka Llori and creating a colouring chair inspired by our investigations.

In PE our topics are Rounders and Outdoor Adventure Activities

Our PE days this half term are Monday and Friday.