

## English

- They will prepare and write play scripts to read aloud and to perform, showing understanding through intonation, tone, volume and action
- Discussing words and phrases that capture the reader's interest and imagination
- To identify how language, structure, and presentation contribute to meaning
- Listen and participate in discussions, presentations, role play, hot seating etc.
- Spelling to include; write from memory simple sentences, dictated by the teacher, including spelling words taught so far.
- Grammar and writing will include the following skills;
- To creatively extend sentences using more than one clause and a wider range of conjunctions, including when, if, although etc.
- To use a range of parts of speech and punctuate speech appropriately
- To indicate possession by using the possessive apostrophe with plural nouns
- Handwriting: increasing legibility by ensuring uniformity of the strokes

## Mathematics

1. Review of assessment questions.
2. System of measurement (Capacity, Money and mass).
3. Using numbers and place values.
4. 3-digits sums and differences.
5. Representing whole numbers and fractions.
6. Written methods for multiplication and division.
7. 2D shapes and perimeter

## Science

**Light:** To recognise that light is needed to see things, identify the sources and types of Light. To observe how light is reflected from surfaces and how light behaves with certain materials.

**Forces:** We will identify forces and their effects on materials. We will describe forces and compare how things move on different surfaces.

## History

Timeline and Chronology  
Ancient Egyptians(lifestyle)  
Famous Egyptians

## Art & Design

- \*Introduction to sculpture- drawing for sculpture (stick figure).
- \*Introduction to Sculpture- paper armatures.
- \*Free- standing sculpture- paper pipes.
- \* Free- standing sculpture- Design using lines.
- \* Free- standing sculpture- Assemblage.

# Year 3 Curriculum Overview Trinity 2022

## French

**En ville** (In town: learn the names of places in town, how to find our way around and how to run an errand by counting the change)

## P.H.S.E.

Health and Wellbeing

## Computer Studies

- Data and information
- Online Safety

## Geography

### What's in the news?

- News (Local and international)
- Weather forecast
- Connecting to the world

## Music

Exploring dynamics.  
Rudiments of music - Accidentals, Semitones and tones.  
Playing the descant recorders.

## Physical Education

### Introduction to Hockey skills:

History of hockey game  
Facilities and equipment in hockey  
Basic skills in hockey  
Rules and regulations in hockey.

### Introduction to badminton

Learn about the history, facilities and equipment, basic skill and rules and regulations in badminton.

### Dance and rhythm

Learn to move rhythmically to music, typically following a set sequence of steps.

## Swimming:

Breaststroke swimming Technique