

## English

- Classic fictions
  - Short stories
- Modern classic fiction
- Letters and correspondence
  - Persuasive writing
- Non chronological reports
  - Poems on a theme
    - Debate Poems
  - The power of imagery
- Developing speaking and listening skills
  - Handwriting
- Sentence construction and punctuation

## Mathematics

### *Number and place value –*

- Read, write and compare numbers up to 10 000 000 and determine the value of each digit.
- Read, write order and compare decimal numbers; Use negative numbers in context.
- Round any whole number to a required degree of accuracy
- Count forwards or backwards in steps of 10, 100, 1000, 10 000 or 100 000 using positive and negative whole numbers.
- Calculate intervals across zero
- Solve problems and practical problems that involve all of the above
- Read, write and compare numbers up to 10 000 000 and determine the value of each digit.
- Read, write order and compare decimal numbers; Use negative numbers in context.

## PE

- Outdoor Game
- Swimming and water safety
- Athletics

## PSHE

### PEOPLE AROUND US

Global citizenship BV

Different identities around the world

Challenging prejudice

Support networks – relationships and families PSHE

### GROWING UP

Growing up and developing

Changing

Relationships

Managing change

Preparing for transition

## Science

### *Animals including humans –*

- Describe the changes as humans develop to old age

### *Living things and their habitats –*

- Describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird
- Describe the life process of reproduction in some plants and animals

## Computing

### *We are game designers –*

- Children will use programs to develop a game.

### *We are robot makers and programmers*

- Using Lego children will build robots and program them to use a range of sensors.
- Question why we have sensors in society and how they are used to make our lives easier for e.g. automatic doors and motion sensor lighting.



## RE

What does it mean to be a Muslim in Britain today ?

## Music

- Singing
- Making music with instruments
- To play tuned and untuned percussion musically



## History

### *History in modern Europe-*

Important historical dates in countries of Europe –

- France
- Germany
- Spain
- Italy
- Norway

## Art and Design

### *Pointillism*

- Develop colour mixing skills
- Design a painting from a sketch

Artist study – George Seurat

## Geography

### *Modern Europe –*

- Latitude and longitudinal lines
- Tropics of Cancer and Capricorn
- Regional comparison across European counties and cities (See above)

## Design and Technology

### *We are Lighting designers*

- Create moving robots-enter commands & use sensors-
- LEGO – computing link

## Languages

Colours, French school day, In the town

