Maths

As mathematicians we will...

- interpret and create tally charts, pictograms and block diagrams.
- measure and estimate capacity using litres and millilitres.
- Measure temperature



Year 2 Curriculum

Global Gardeners

Summer 1



Science

As scientists we will...

- observe & describe how bulbs grow in to plants.



- describe how plants need water, light and suitable

temperature to grow (



- describe how different habitats provide for the basic needs of different kinds of plants.

English

As writers, we will...

review a number of different genres including a character description, a letter, an instruction text and a short story. These will all be linked to the text 'The Flower'.

We will also include short writing units linked to a visit to the City Farm. These will be a non-chronological report and a recount.

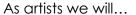
Children will use all of the skills that they have already learnt throughout the year to show what they can do in their work more independently.

Geography

As Geographers we will...

- look at similarities and differences of two countries using human and physical features.
- learn where hot and cold countries in relation to the Equator
- identify the North and South Poles

Art





- learning how to create a screen-printing template
- screen print using our template & paint
- explore the life and work of a famous Pop Artist, Andy Warhol



Computing

- creating algorithms (instructions) using Scratch Jr
- predict the outcome of our algorithms
- design algorithms that use events to start sequences
- make an interactive quiz.

PΕ

- practice sending and receiving balls in different ways
- developing our agility by reacting to different situations

RE – understand what Christianity and Judaism teaches about loving other people.

- show ways in which people express their belonging in faith communities think about what symbols and actions means in a ceremony
- respond sensitively to other people's beliefs and celebrate our differences.

