

- Poetry Building our vocabulary
- ✤ Non-Chronological Reports. Focus: plants and their habitats

Computing

In Computing the children will learn to become programmers through:

- Creating algorithms and animations
- Designing, writing and de-bugging programs on Scratch





Numeracy

✤ Numbers and Place Value

✤ Geometry: shape

Geography

As geographers, we will be:

- Exploring maps, atlases and globes to locate countries
- ✤ Looking at physical and human characteristics of locations

Science – Through Outdoor Learning

When acting as scientists, we will be:

- Exploring the requirements of plants for life and growth
- Investigating how water is transported within plants

<u>PE</u>	<u>French</u>
 Invasion Games Tag Rugby Netball 	 Numbers 0-10 Greetings Colours
✤ Basketball	

Music

In music the children will learn and build on their knowledge and understanding through:

- ✤ Warm games & learning to Sing
- Play Instruments with the Song
- Improvise with the Song & Compose

✤ Art – Focus:

Art/DT

Texture & Form

through collage

Sustainability

research project

building

✤ DT –

- Properties of