

**English****Writing** – Letter writing**Speaking and listening** – Debate**Class Novel** – The Butterfly Lion/ Meerkat Mail

- **Punctuation and Grammar** – Proof read spelling and punctuation, Using conjunctions e.g. when, so, before, after, while and because, possessive apostrophes, paragraphs, speech marks ,subheadings,
- **Handwriting** - Use the diagonal and horizontal strokes needed to join letters and understand which letters when next to one another are best left un-joined
- **Inference / Comprehension** - To listen to and discuss a wide range of fiction poetry, plays, non-fiction and reference/text books. Reading a variety of books that are structured in different way and for a range of purposes. Inferring characters feelings and motives for their actions - justifying inferences with evidence. Prepare poems and plays to perform and recognise some forms of poetry.

**Music**

Kapow - Pentatonic (5 notes) melodies and composition

**RE**

Easter: The Cross. Is it a symbol of sadness or joy?

**SPRING TERM 2**  
**An African Adventure**
**Geography**

Describe and understand key aspects of physical geography, including: climate zones and biomes and vegetation

**PSCHE**

Healthy Me

**PE**3L – Football and Gymnastics  
3B – Forest Schools**French**Learning the numbers from 11-20.  
Learning how to say how old I am.  
Learning about French playground games.**Science**

Animals

- I can describe and explain the skeletal system of a human
- I can describe and explain the muscular system of a human
- I can describe the purpose of a skeleton in humans and animals

**D.T**

Making a moving Easter card using levers and linkage

**Maths****Fractions**

- count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and in dividing one-digit numbers or quantities by 10
- recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators
- recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators
- recognise and show, using diagrams, equivalent fractions with small denominators
- add and subtract fractions with the same denominator within one whole [for example,  $\frac{5}{7} + \frac{1}{7} = \frac{6}{7}$ ]
- compare and order unit fractions, and fractions with the same denominators
- solve problems that involve all of the above

**Measures**

- measure, compare, add and subtract: lengths (m/cm/mm); mass (kg/g); volume/capacity (l/ml)
- measure the perimeter of simple 2-D shapes

**Computing**Using computer

I can make choices on which program is best for a given task.