



YEAR 2 TERM 5

Curriculum Overview-

As Scientists we ask the BIG question: **Do we all need the same things to live?**

Every living creature goes through a life cycle. At each stage, their characteristics change and they develop in different ways.

A caterpillar changes into a butterfly and humans learn new skills as they grow.

Habitats enable creatures to be safe and have an environment to grow.

We will be looking into all these areas through our science learning.

English -

In English this term we will focus on writing using simple recurring language and using expression appropriately.

We will also learn about a range of different insects, writing all about them and thinking about how we can present the information in different ways.

Maths -

We will be continuing to learn our multiplication and division facts for the 2x, 5x and 10 x tables, and begin to learn and understand the 3x tables.

Additionally, looking at whole and parts of numbers and shapes, finding $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$ and $\frac{3}{4}$ s.

Key Dates -

PE Thomas Class - Wednesdays

Please ensure PE kits are in school, no earrings and hair tied back

Forest school day- Friday 24th April

Endangered Species Day - Friday 15th May

Come to school dressed as your favourite animal or bring in your favourite animal toy to help raise money for endangered animals

Key Vocabulary -

HABITAT - a place where an animal or plant lives

MICROHABITAT - a very small part of a habitat, such as a clump of grass or space between rocks

CLASSIFY - putting things into groups