



Sapphire Autumn One

Maths Place Value

- Roman Numerals: Learn Roman numerals up to 100 or 1,000.
- Representing Numbers: Read, write, and break down numbers up to 1,000,000 using charts and counters.
- Counting: Count forwards and backwards in 10s, 100s, 1,000s, 10,000s, or 25s.
- Compare and Order: Put large numbers in order from smallest to largest using < and >.
- Rounding: Round numbers to the nearest 10, 100, 1,000, 10,000, or 100,000.
- Negative Numbers: Count below zero using real-life examples like temperature

History Wonderful Warton

In history, we are learning to understand when the Industrial Revolution occurred, explore how life in Warton changed with new inventions, factories, and railways, compare the experiences of different people—including children—during this era, and identify its lasting impacts on our local area today.

Science Living things and their Habitats.

We are learning to describe and compare the life cycles of mammals, amphibians, insects, and birds, explain plant and animal reproduction, and classify living things into groups based on observable characteristics.

BSL

In BSL this term, we are learning basic greetings, courtesy signs, and the manual alphabet to fingerspell our names. We will also be learning how to ask and answer simple questions about our names, ages, and how we are feeling through short signed conversations.

English

The Whale - Ethan and Vita Murrow

We are learning to use rich language to depict the dramatic sea landscape, focusing on expanded noun phrases, fronted adverbials, and prepositional phrases to bring the ocean scenes to life. Acting as journalists, we will also report on the sighting of the legendary Great Spotted Whale, practicing formal Standard English, headline writing, and combining direct and reported speech.

Art

Landscapes

Through our art unit, we are learning to observe local rural landscapes, develop sketching techniques, and experiment with materials like pencil, charcoal, and paint to produce a landscape artwork.

Computing

We are learning about **Systems and Searching**, exploring how search engines work and how results are selected and ranked. We are learning how to search the internet effectively and evaluate digital content critically.

PE

Our PE days are a Monday and Thursday. We will be outside for netball during Autumn 1.

PSHE

Meet Your Brain

In PSHE, we are learning about how our brains work, exploring neuroplasticity, how neurons build neural pathways, and how "Team H-A-P" functions. We are also discovering what triggers our amygdala's fight, flight, or freeze response and learning techniques to calm our minds when they feel like a shaken snow globe.