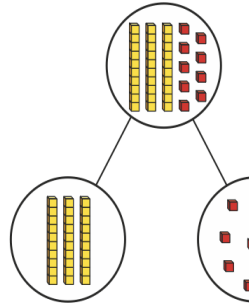


Maths

Place Value

Place value is the foundation of math where children learn the value of a digit based on its position in a number; in **Stage 1**, they master two-digit numbers up to **100** by partitioning them into tens and ones, while in **Stage 2**, they progress to three-digit numbers up to **1,000** by introducing the hundreds column and learning to find 10 or 100 more or less.



English

This half-term, our writing focus is a **retelling** of our core text, **Stone Age Boy**. Children will practice writing an adventurous **diary entry** and a clear set of step-by-step **survival instructions** based on the story.



History

Year 2: Florence Nightingale & Mary Seacole **The Power of Care:** Discovering how these two brave women transformed the world of nursing. **Changing History:** Investigating how their dedication to healthcare and hygiene still helps us today.

Year 3: Stone Age to Iron Age **Prehistoric Britain:** Traveling thousands of years into the past to track Britain's journey from hunter-gatherers to tribes. **Survival & Innovation:** Exploring how early humans adapted through the discovery of fire, farming, and metalwork.

Science

Rocks, Soils, and Fossils

Earth Detectives: Investigating different types of rocks and grouping them by their physical properties.

Under
soil is
matter



Secrets

fossils are created and what they tell us about ancient life.

the Surface: Discovering how formed over time from organic and broken-down rocks.

of the Past: Exploring how

Art

Drawing**Creative Mark-Making:**

Exploring how to use different lines, shapes, and textures to draw wonderful patterns and pictures.

PSHE

Me and My World:

Learning how to understand our feelings, build happy friendships, and make positive choices every day.



Computing

Connecting Computers

Digital Explorers: Discovering how computers work, how they connect to form networks, and how we use them to share information safely.