



Maths- Class 2

We are continuing to develop our skills in;

- Place value and the relationship between numbers.
- Addition, subtraction, multiplication and division (both mentally and using formal written methods)
- Fractions and decimals
- Time and money
- Shapes, angles and coordinates

Please encourage your child to practise their times tables at home as this really helps with all aspects of work completed in class.

English- Class 2

This half term we will focus on the following units of work;

- Non-chronological reports
- Adventure stories
- Shape poetry

One lesson per week will continue to be used for small group guided reading focusing on comprehension skills. Reading as often as possible at home will also really help with this. Spelling homework will continue to be given on a Monday and needs to be completed for the following week.

Science

History

Sport and leisure through the ages—how did well known sports originate? Where? How have sports changed?

History of the Olympic games.

Where did the Olympics begin? (Link to Ancient Greece)

Geography

Fieldwork— Observe, measure, record and present the human and physical features in the local area.

Study a range of world countries, learning about their environmental regions, key physical and human characteristics and major cities.

French

Les Sports, describing which we enjoy/participate in.

Being able to express likes and dislikes, numbers to 100, days of the week, months of the year.

Music

National anthems: Find out and explore different countries' anthems. Compose and perform our own Langdale anthem.

The Olympics



PE

Fantasia Dance
Swimming (Upper Juniors)
Sports week - Yoga, Wrestling and Swimming Gala.

Computing

Learning about gaming apps to develop computational thinking skills and develop a simple program as a final project.

RE & PSHE

What do different faiths teach about **care and respect** for others?

How do we at Langdale show care and respect for others?

Art and Design Pop art

