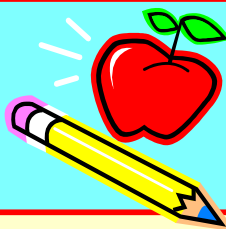


P7

Term 1 2026/27



Fairlie Primary School



1 Morton Way
Fairlie
KA29 0BW
01475 568441

Numeracy & Mathematics

Data and analysis – describing trends in tables, graphs and charts.

Fractions, Decimals and Percentages – calculating equivalent fractions and expressing fractions as percentages.

Fractions, Decimals and Percentages – Multiplying and dividing to 3 decimal places.

STEM Space Maths – Developing spatial reasoning.

Consolidation and practice of number operations.

Health & Wellbeing

* PE: Hockey, Football and Athletics. Our PE days are Mondays with Mr Flynn and Thursdays with Mr Blair.

*Physical wellbeing – we will be learning about how to keep ourselves safe, what to do in an emergency and how to travel safely.

* Treehouse – we will be exploring this resource to discuss, learn and develop strategies to improve our social and emotional wellbeing.

* Outdoor learning – we will complete various outdoor learning challenges based on our topic and STEM Space Maths.

Literacy & Languages

* Spelling: Spelling words independently using various active spelling strategies.

* Reading: SHORS focus- Inference and reading between the lines. Other reading skills will include skimming and scanning, monitoring our understanding as we read, identifying literacy devices such as similes and metaphors and using reasoning and examples to support our answers. Group reading with follow-up comprehension tasks. Class novel – Ways to be Me by Rebecca Westcott and Libby Scott.

* Writing: Imaginative writing with a focus on using connectives to improve our sentence structure. Developing our use of interesting word choice by using a dictionary and thesaurus. Functional writing – writing descriptions using clear paragraphs and headings. Throughout our writing we will be looking to ensure that the correct punctuation is used.

* Talking & Listening: justifying our opinions, demonstrating our understanding by asking questions, identifying similarities and differences, turn taking when working as part of a group.

* French:/Spanish Personal information, Shape, Numbers.

RME

* Christianity – Harvest

* Judaism – Purim

Topic

* Robotics and the Future

Expressive Arts

* Art: We will be focusing on line drawing this term and using art to solve design problems in our topic.

* Music: Exploring melody, rhythm and tempo through a range of genres.

Technologies & Science

*Science: We will be focusing our learning on energy.

* ICT: We will be exploring the Sphero robots further and how to code them. We will also be using ICT across the curriculum to support our learning.

Other Information

* Weekly homework will consist of Spelling and Numeracy activities. Reading books will be sent home for additional practice and discussion. A topic grid has also been provided.

* Please ensure PE Kits are provided and any jewellery can be removed.