



Year 5 Summer Term Curriculum Overview

English

A range of texts used to teach reading, writing & spoken English though shared or guided reading & class readers, including:

Fiction

- 'The Firework Maker's Daughter' by Philip Pullman

Non-fiction - Non-chronological reports

- Volcanoes & Mountains

Poetry - Anthology/collection

- Animal Poems by Ted Hughes
- 'The Bat', 'Moose', 'The Arctic Fox', 'Wolf' & 'The Grizzly Bear'

GPAs Activities e.g. dictation, spellings, sentence construction (Alan Peat)

Handwriting 2-3x per week

Guided Reading (4x week)

Physical Education

- REAL PE - Unit 4, 6
- Daily Mile/In class exercises
- Athletics/ Sports Day Prep

French

- Recap/ Overview Units 4/5/6
- Unit 9 'Les Sports'

Music

- Charanga 'Dancing in the Street'
- Charanga 'Reflect, Rewind and Replay'

Homework

- Spellings (weekly spelling sheets)
- Time tables (weekly times table sheets)
- Reading (recorded in home learning record book)
- Reading Plus

Science, History, Geography, Art, D&T and Computing

Science

- Growing Up and Growing Old: From baby to old age, Growing up and Growing old
- Amazing Changes: Getting a reaction, Real-world reactions

Computing

- Information Technology, Multimedia, Radio Stars
- Computer Science, The Word Workshop

History

- Ancient Egypt

Geography

- Study of North America

Art

- Collage, New York/ City Skylines, (sketching, collage & perspective)

D&T

- Textiles, Tie-Dye Cushion Covers

Mathematics

Basic Skills

Number Sense

Convert between different units of measure, using how to \times/\div by 10, 100 and 1000. Solve number and practical problems that involve counting (inc. fractions), place value and rounding)

Additive Reasoning

\pm fractions with the same denominator and denominators that are multiples of the same number. Solve \pm problems (inc. fractions) in different contexts, appropriately choosing and using number facts, place value, mental and written methods

Number Sense

Represent and explain the relationship between decimals, fractions and percentages and how decimals and fractions fit into the number system

Multiplicative Reasoning

\times numbers up to 4-digits by one or two-digit number using a formal written methods including long multiplication for two-digit numbers. Solve problems involving \times/\div in different context. Explain their decision making and justifying their solutions

Geometric Reasoning

Measure and calculate the perimeter of composite rectilinear shapes in centimetres and metres. Calculate and compare the area rectangles and inc. using standard units (cm^2 and m^2) & estimate the area of irregular shapes. Estimate volume & capacity)

RSHE and RE

RE

- How do Sikhs show commitment and belonging?
- Why do people use rituals today?

RSHE

- Health and Wellbeing - Healthy Habits
- Living in the Wider World - Careers and the Future