



Year 4/5 Summer Term Curriculum Overview

English

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

Fiction

- 'Cinnamon' Stories from other cultures

Poetry

- 'All the Wild Wonders: Poems of the Earth'

Non-Fiction - Non-chronological reports

- 'Elephants' & 'Tigris'

GPaS activities: e.g. hold a sentence/dictation, spellings, word of the day

Handwriting

Practised 3x per week following the anti-dyslexic cursive style

Guided Reading

Physical Education

- REAL Gym - Unit 1 Learning cogs
- Swimming
- Daily Mile/in class exercises/Joe Wicks/Jumpstart Johnny

French

- Unit 6
- 'Le monde'

Music

- Charanga 'Blackbird'
- 'Glockenspiel Stage 2'

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

Science

• Earth and Space

• Living Things

Classifying and Identifying

What's living in our school grounds?

Saving Bees

Computing

- Information Technology - Multimedia - Photo editing
- Computer Science

Geography

- Plants of the World e.g. biomes, biodiversity, mega-diversity, uses of plants, extreme environments

Art

- Printing - William Morris style, designing wallpaper prints based on designs from nature

Mathematics

• Basic Skills

• Number sense

Reading & recording the time to the nearest 5 min then 1 min, converting units of time between analogue & digital/12-hour and 24-hour clocks, problems involving time

• Additive reasoning

Revisit formal column +/- with 4/5-digits, mass, interpret continuous data using time graphs

• Number sense

Revisit equivalent fractions, +/- fractions with different denominators, simplifying fractions, converting improper fractions & mixed numbers, comparing & rounding decimals, introduce percentages, begin equivalent FDP, introduce thousandths

• Multiplicative reasoning

Times tables & related \div facts, revisit grid & expanded \times , formal column \times , multiplying fractions, short division, efficient strategies to solve problems

• Geometric reasoning

Converting units of length, estimating length, perimeter of squares & rectangles, introduce finding area using arrays

RSHE and RE

RE

- What do Sikhs believe? & Why do Sikhs go to the Gurdwara?

RSHE

- Health and Wellbeing/Healthy Habits
- Living in the wider world/Careers and the future

Homework

- **Spellings:** A test each week on a Friday and the new spellings to be learnt will be given out on a Monday
- **Times tables:** A focus will be given each week e.g. 3x, then a test given on a Friday
- **Reading:** To be practiced regularly. Books are changed weekly.
- **Google Classroom:** Work will be added each week to consolidate learning from the previous week's lessons
- **Reading+, Lexia, Hit the button, Education City to be accessed at home**