

MATHS:

- Round 4 digit numbers
- Add and subtraction 4 digit numbers using the column method
- Measure the perimeter of shapes.
- \circ 3, 6 and 9 times tables

KEY INSTANT RECAL FACT:

3 times tables

ENGLISH:

Week 1: Haiku Winter Poetry - Consolidate handwriting

Week 2: Diary entry on 'The Flood' - Consolidate show don't tell, subordinating conjunctions and a complex question.

Week 3: Retell 'Jupiter, the Honeybee and the Sting' - Using short sentences and expanded noun phrases.

Week 4: Retell 'The True Story of the Three Little Pigs' - Use expanded noun phrases with modifiers and appropriate nouns and pronouns.

Week 5: A formal letter based on 'The True Story of the Three Little Pigs' - Use a wide variety of conjunctions.

Week 6: British Science week 'Ada Lovelace' - Use non-fiction openers.

RELIGION:

Journeys

What are the highlights of your year?

Listening and Sharing

What is so important about listening and sharing?

SCIENCE:

Electricity

Understanding how electrecity travels using circuits with wires, bulbs, switches and buzzers.

WIDER CURRICULUM:

History - Romans

Design & Technology - Roman Weapons

Computing - Spreadsheets

Spanish - Los Instrumentos

PE - Dance

Music - Chinese New Year

SPELLINGS:

Week 1 - Retrieval practice - all words from Advent 2

Week 2 - Short vowel /o/ a, au

Week 3 - Long vowel $/\bar{o}/o-e$, oa,oe,ow, ough

Week 4 - /ü/ u-e, ew, ue, u, ewe

Week 5 - $/\tilde{a}/$ air, are, ar, ear, ere

Week 6 - /ô/ or, au, al, aw, ore, augh, ough

OUR CLASS READ:

The Boy who Biked the World: Part One-On the Road to Africa

The Pied Piper of Hamlin