Year 4 Curriculum Information Victorians — Part 2

Literacy

Today I met a whale - Class Fiction Text

- · Read stories with real and imagined settings
- · Look at relationships between characters
- Discuss dilemmas arising from the story
- Take on a character role from the story to write persuasively
- Write vivid descriptions using a range of writing techniques.

Persuasive Writing / Balanced Argument

- Explore for Vs against arguments
- Use conscience ally to build up ideas
- Write newspaper accounts
- Write a balanced argument or persuasive piece linked to the class story.

Spellings - See lists in Pathways

Numeracy

- Begin to understand numbers to 2 decimal places and also negative numbers.
- Solve multiplication problems using all X tables
- Build up problem and reasoning skills by attempting more open ended investigations
- Begin to use the formal written method for multiplications
- Solve measure problems including time and perimeter.

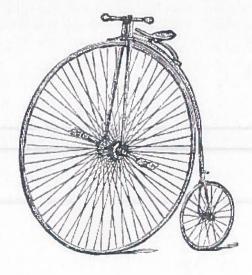
Science

- Learn about the human digestive system.
- Use knowledge of food chains and webs to analyse how environmental change will affect the balance of life.

Sport

- Hockey: Learn how to move with and pass the ball. Develop team strategies by learning and playing Quick Sticks Hockey.
- Dance: Using the movements involved in the digestion system for inspiration, work collaboratively to come up a dance.





ICT

- Help children protect themselves online eSafety
- Discuss what devices children use and what information is safe to share
- Manipulate text and data to produce presentations and posters linked to Literacy and PSHE work.
- Use online learning platforms to build maths and English skills.

Topic

Learn about Victorian Britain:

- What toys and games did Victorian children have
- What inventions and discoveries were made during the Victorian era
- What are the lasting influences from the Victorian era.

RE

• Why do Christians celebrate Christmas?

PSHE

- Friendships and getting along.
- Accepting everyone is different and respecting personal boundaries.