

Maths

Following the NCETM scheme of learning for Year 5/6. During the Summer term, we will cover the following units.

Revision of Fractions, Decimals and Percentages
Addition, Subtraction, Multiplication and Division.
Position and Direction, Reflection and Translation
Draw, Compose and Decompose shapes
Solving Problems with Two Unknowns
Converting Units
Daily practice of Foundational Fluency (mental arithmetic).
Weekly Times Tables practise



Summer 2026 Class 3- Y5/6 Our Wonderful World!

History

How did the Industrial Revolution change Britain?

Victorian inventions

The impact of the railways.

What life was like for the Victorian working children.



Science: Living Things and Their Habitats

- Identify the observable characteristics of an organism;
- Group organisms based on their similarities and differences;
- Identify scientific evidence that has been used to support or refute ideas or arguments;
- Sort and group animals and plants using a classification key;
- Record data and results of increasing complexity using scientific diagrams, labels and classification keys;
- Identify, group and sort microorganisms;

Geography

Our Changing world

How water and the weather change the landscape.

Coastal features of the UK.

How the UK has changed over time..



Computing

Common Sense Media- Online Safety
Creating Media: 3D Modelling
Programming B: Sensing Movement



P.E

Tennis (Fit4Fun)
Netball
Rounders



R.E

6.3
Hopes and Visions
What is life about?



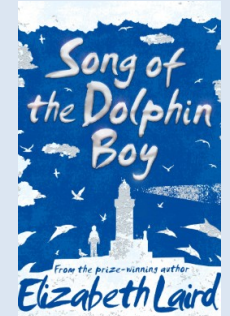
PSHE- Jigsaw Units

Relationships
Changing Me



English

Narratives- Losing Tale, Journey Tale
Non-Fiction-Persuasive Writing, Formal Letters
Shakespeare
Develop speaking and listening skills through story telling, debates, discussions.
Guided Reading text focus- Song of the Dolphin Boy by Elizabeth Laird
Develop reading skills through the use of VIPERS
Continue to learn spelling patterns using Spelling Shed.
Use a dictionary/thesaurus effectively
Develop use of continuous handwriting style
Use a wider range of punctuation accurately.
Develop a wide range of language features.



Music—Charanga

Music and Me: Exploring identity through music.
Compose own musical pieces

Reflect, Rewind and Replay
Musical Notation and Theory



Art & Design/ Design Technology

Art- Collage:
Mixed Media
Inspiration by Megan Coyle



DT- Mechanical Systems: Automata