

Science

- States of matter
- Solids, liquids and gases
- Environmental study
- Water cycle

Music

- Play and perform clarinets with confidence
- Recognise and play basic notes
- Begin to read a short piece of music

Maths

- Fractions
- Decimal and negative numbers
- Place value
- Mental addition and subtraction

English

- Exploring adventure stories
- Research the water cycle
- Design and write a non chronological report on rivers

Water, water everywhere!



Computing

- 'We are Bug Fixers' - learning how to de-bug problems with programs.
- 'We are toy designers'- exploring interactive toys

RE

- Explore Understanding Christianity
- Explore big frieze pictures (representing the big story of the bible)
- Create and present big frieze images

Art

- Understanding impressionism
- Sketching; adding colour to show tone
- Collage
- Dabbing techniques

French

All about me

- Hobbies and activities
- Months of the year and birthdays

Geography and History

- To identify rivers of the world
- To explore the journey of a river
- To study a local river
- Identify features of a river
- To describe and understand key aspects of physical geography including climate zones, rivers, mountains and the water cycle

PSHE

- Relationships
- Understanding how to stay healthy
- Making healthy choices
- Personal hygiene