

PHSE

In **PHSE** children will be thinking about how water is vital for life on earth and how they can conserve it.

English

In English this term, we will be writing a range of fiction and non-fiction texts to include a range of sentences, paragraphs and past and present tense.

Mathematic

Children will be revising place value using manipulatives, continuing with fractions, looking into decimals and statistics.

French

We will be looking at the Book 'The Rainbow fish' (Arc-En-Ciel) by Marcus Pfister in French and learning vocabulary associated with the story.

Water Makes the World Go Round.



Key facts to learn at home

748 million people in the world don't have access to safe water.

Water can be a solid, liquid and a gas.

Evaporation is when a liquid turns to a gas.

Condensation is when a gas turns to a liquid.

Science

We will compare and group materials according to whether they are solids, liquids or gases, look at how some materials change when heated or cooled and identify the part played by evaporation and condensation in the water cycle.

R.E

We will be continuing with Hinduism for the first part of the term.

Art

Children will be using water colours to create their own painting inspired by water and the famous artist Monet.

PE

Children will develop their range of movement patterns by creating dances inspired by the theme of water.

Children's Questions:

Why is water so heavy?

How does water makes waves?

How is water cleaned?

How does the water cycle make rain?

WOW Day!

To be advised.

