Year 5 Summer 2





Important Dates: PE days — Tuesdays and Wednesdays River Trip 9th July Sports Day 11th July

In <u>English</u>, your child will write:

A <u>letter</u> to their new Year R Buddy; A <u>newspaper report</u> based on the story 'Floodland' which will include: Active and passive voice, direct speech (quotes) that is punctuated accurately, present perfect tense and facts & information; A <u>persuasive speech</u> based on the story 'Floodland' that will focus on using: emotive language, persuasive devices, fronted

adverbials and a variety of sentence types.

In <u>Maths,</u> your child will:

Consolidate our understanding of fractions and secure multiplying fractions and mixed numbers by an integer.

Continue to multiply and divide numbers mentally and using a written method.

Draw, measure and calculate angles in degrees. Use all four operations to problem solve including measurement.

In <u>Science,</u> your child will:

Explore geological time and understand when things happened as far back as 4.8 billion years ago.

Become palaeontologists to dig for fossils looking at the processes of how fossils are formed and see how fossils are one of the main sources of evidence for evolution.

Explore bacteria and other organisms, looking at how they can be classified based upon their features.

In <u>Art</u> your child will: Explore the artwork of Lizzie McKellar and her paintings of rivers.

Look into how water behaves through reflection, distortion and patterns.

Experiment with watercolours and lines to create pieces of rivers in different ways.

Create and develop water patterns using mixed media including thread, paper, paint and ink.

In <u>Geography,</u> your child will:

Explore the key aspects of the water cycle.

Describe and identify key features of a river understanding its course.

Use maps, atlases, globes and computer mapping to locate rivers around the world.

Undersland and explore benefils from using canals

Investigate features of the River Thames

Experience a river walk looking at physical and human features.