Mathematics

Shape

Y2: Properties of 2D & 3D shapes including the sides, vertices, edges, lines of symmetry & patterns

Length, Height, Perimeter

Y2: measure in cm, m, compare lengths & heights, order lengths & heights

Y3: measure in cm, mm, m. Work out equivalent lengths, add, subtract & compare lengths. Measure & calculate perimeter.

Multiplication & Division

Y2: recognise & make equal groups, arrays, grouping & sharing. 2, 5, 10 times tables & dividing by 2, 5, 10. Y3: multiply & divide by 2, 5, 10, 3, 4, 8. Multiply & divide 2 digit numbers by a 1 digit. Scaling.

History: Significant Events - The Titanic

Where did the Titanic go from & to? How long was the journey? Where did the passengers come

Why & how do we remember the Titanic? What would passengers have taken on the Titanic?

How were people entertained on board the ship? Why did the Titanic sink?

Music

Mrs Hayne

Reat & Rhythm

Science

Work scientifically to ask questions, observe, research, predict, test, gather information & present results within:

Y3 & 4: Electricity **Plants**

> Y2: Forces **Plants**

Class Notes

- * Bring your reading book & reading record every day
- Please bring PE kit to school on Mondays & leave here all week
- * Homework: reading, at least three times per week. Maths.co.uk, weekly

Practice Year 1 / 2 or Y3/4 spellings

French Y2/3/4

Nouns

Spring
Term 2023

Animals & Their Habitats, Masculine & Feminine

Art

Scieszka

Thomlinson

Tale with a Twist

Michael Morpurgo

Exploring Still Life

Paul Cezanne

DT

Food & Nutrition

Edible Garden

P.E.

Sporting Influence

Net & Wall Games Outdoor & Adventurous activities

External Coach: Cricket Rounders

Geography: Why is our world wonderful?

English

Writing Opportunities: Narrative, Traditional

The True Story of the Three Little Pigs by Jon

The Owl Who was Afraid of the Dark by Jill

Writing Opportunities: Narrative, adventure

Harley Hitch & the Iron Forest by Vashti Hardy

Whole Class Reader: Kaspar, Prince of Cats by

What are some of the UK's amazing features and landmarks?

Where are some of the world's most amazing places? Where are our oceans?

> What is amazing about our local area? Why are natural habitats special?

Computing

Internet Safety Data & Information: Pictograms Programming: Sequencing Sound

PSHE

Dreams & Goals

Healthy Me

Religious Education

What does it mean to be a Hindu in Britain? Why do Christians call the day Jesus died 'Good Friday'?