#### Maths

#### Fractions

- -Recognising equivalent fractions
- -Adding and subtracting fractions with the same denominator
- -Solving problems involving increasingly harder fractions to calculate quantities, and fractions to divide quantities, including non-unit fractions where the answer is a whole number

#### Decimal numbers

- -Recognising and using hundredths,
- -Recognising and writing decimal equivalents of half, a quarter and three quarters
- -Comparing numbers up to two decimal places and rounding those with one decimal place to the nearest whole number Geometry
- -Identifying lines of symmetry in 2-D shapes presented in different orientations

Emphasis on applying and reasoning throughout our Maths

Recalling multiplication and division facts for times tables up to  $12 \times 12$ 





Our learning will include...

# Religious Education

Term 5 - Christianity - For Christians what was the impact of **Pentecost**? Term 6 - How and why do people mark the significant events of life?

Multi-skills and ATHLETICS

+ Term 5 - Tag Rugby (Chestnut) Cricket (Maple)





## English Our Class Book — Song of the Dolphin Boy (Elizabeth Laird)

#### **Fiction**

Writing to Entertain - The Great Kapok Tree (Lynne Cherry) will provide numerous writing opportunities including finishing a story

Narrative Poetry – The Willow Pattern Story

#### Non-fiction

Writing to inform (biographies) and persuade (advertisements)

<u>SPaG</u> will include spelling of homophones and prefixes (- un/dis/mis/re), modal verbs, compound and complex sentences and using the correct punctuation at our level of writing Checking, editing and improving our writing



- -Changing of States Understanding the Water Cycle and making our
- -Electricity How can we light a bulb? Making, checking and fixing circuits Where does electricity come from?
- -Sound Exploring how we hear sound



### TOPIC - Geography / Art / DT

How can we live more sustainably? What does being sustainable actually mean?

Setting up our own waste investigation, predicting what will happen, recording the results and making a conclusion

What is water conservation? How do we use water? How can we save water?

**Andrew Goldsworthy** – Who is he? Investigating his style of art before creating our own

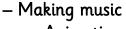
Up-cycling project - Designing and making... pencil pot holders and eco-bags

# PSHE -

## Relationships

- the part they play in our lives Changing Me





Animation



