

Year 5 Spring Term 2

Teachers- Mrs Musgrove & Mr Vickers



History The Vikings

- Chronology- sequencing key events.
- Understand when and how the Vikings came to occupy Britain.
- Daily Life in Viking Britain.
- Viking settlements and modern place names.
- Anglo Saxon and Viking struggle for Britain.



Science **Properties and Changes of Materials** Working scientifically

- investigating thermal insulators and conductors.
- Reversible and • irreversible changes.

P.E./ Games Come in to school in PE kit on these days **Tuesday afternoon- Tennis**

(Outdoor)

Friday morning -Basketball (outdoor)

Homework expectations in Year 5

- 1) Read at least 4 times a week and write 4 detailed comments in Reading records, making inferences and predictions and commenting on the author's choice of vocabulary.
- 2) Complete the 3 Mathletic bars set by your teacher and practise mental maths skills on Live Mathletics. Aim to earn at least 1000 points per week, achieving a bronze certificate.
- 3) Learn and practise weekly spellings set and complete the grammar/ spelling/ vocabulary task on the back of the sheet. Use Edshed regularly to practise your spellings also.

 If there is a problem with your child accessing their Mathletics or Edshed account at home please speak to your child's class teacher.

Literacy

•Narrative- setting descriptions based on 'The Hobbit'. •Non- Fiction: Biographies. •Spelling, Punctuation and Grammar including: expanded noun phrases, parenthesis, passive voice, formal language, subordinating conjunctions and silent letters. Class read:

- The Boy at the Back of the Class by Onjali Q Rauf

•PSHE **Citizenship : Working**

Together.

•Recognising our own strengths and skills Understand and practice some skills: being a good communicator.

Art and Design

•Painting and Mixed Media: Portraits.

 Draw correct proportions of the face

•Combining media for effect. Artist study: Chila Kumari Singh Burman

Maths

•Decimals: reading and writing numbers with 3 decimal places dealing with tenths, hundredths and thousandths and adding, subtracting and rounding decimals.

•Equivalent fractions.

decimals and percentages.

 Identifying, measuring and drawing different types of angles.

•Weekly arithmetic and times tables practice.

120°



Salvation.

•What did Jesus do

to save human beings?

•Explain what Christians mean when they say that Jesus' death was a sacrifice

 Show how Christians put their beliefs into practice.

 Make clear connections between the Christian belief in Jesus' death as a sacrifice and how Christians celebrate Holy Communion/Lord's Supper.

