

















#### Ready to Launch...

Invasion!









- Make a Viking helmet out of a cereal box.
- Visit St Olave's Church in London.



# Were The Vikings really vicious?

## **Wow** moments

- Visit to the Chertsey Museum.
- Viking culture afternoon.



Viking culture afternoon.

Viking Longboat launch.



#### Expert knowledge:

- The Viking invasion timeline 789-1066.
- The Viking homelands were Norway, Sweden and Denmark.
- The Vikings raided Britain for around 60 year before settling.
- The people who lived in Britain at the time of the Viking invasion were the Anglo-Saxons.
- Vikings believed the universe was made up of nine worlds inhabited by gods, goddesses, dwarves, giants, elves and men.
- Fallen soldiers were believed to go to Valhalla run by the God Odin.
- They sailed on longboats and different routes to sneak up on the territory they were invad-
- The Viking alphabet featured runes as letters.



#### **PSHCE:**

- Diversity: what it means; the benefits and how to value it in your community.
- How stereotypes can negatively influence behaviours and attitude and how to challenge them.
- How to recognise and how to respond prejudice behaviours/actions which discriminate against others.
- Recognising and respecting that there are different types of family structure.

#### Science:

- Planning different types of scientific enquiries to answer questions.
- Recording data and results using scientific diagrams and labels, tables, and bar and line graphs.
- Using simple models to describe scientific ideas.
- Reporting and presenting findings from enquiries, including conclusions and explanations of results.
- Identifying scientific evidence that has been used to support.

#### PE:

#### Rugby:

- Rugby passing and catching skills,
- How to work well in a team.

#### Circuit Training:

• To practice and improve fitness skills during circuit training

#### D & T:

• Design refine, and evaluate designs using research.

#### English:

#### Reading:

• Drawing inferences such as inferring characters' feelings, thoughts and motives from their actions, and justifying inferences with evidence

#### Writina:

- In writing narratives, considering how authors have developed characters and settings in what pupils have read, listened to or seen performed
- In narratives, describing settings, characters and atmosphere and integrating dialogue to convey character and advance the action
- Using expanded noun phrases to convey complicated information concisely

### Were The Vikings really vicious?

#### History:

RE:

Computing:

run.

programs.

- To argue a case (and understand why there are differing interpretations)
- To compare and contrast similarities and differences
- To identify the *chronology* of events.

To make links between Christians' belief that Jesus is the

To give a simple meaning for the names: Christ, Emman-

To make links between values and commitments in their

own lives and those shown by Jesus – then and now.

• To express an opinion about how Jesus might describe

Can write increasingly complex programs, including:

• I can use loops to repeat tasks within a program.

I can control external hardware from within my

I can use IF statements to alter the way my programs

Son of God and events or statements from his life.

uel, Lord, Saviour, Redeemer, Messiah.

himself if he were on earth today.

To identify the *significance* of historical events and individuals

#### Maths:

- Multiply numbers up to 4 digits by a one- or two-digit number using a formal written method, including long multiplication for two-digit numbers.
- Divide numbers up to 4 digits by a one-digit number using the formal written method of short division and interpret remainders appropriately for the context.
- Compare and order fractions whose denominators are all multiples of the same number
- Identify, name and write equivalent fractions of a give fractions.
- Recognise mixed numbers and improper fractions and convert from one form to the other.
- Recognise the percent symbols and understand that percent relates to "number of parts per hundred" and write percentages as a fraction with denominator 100 and as a decimal.
- Recognise and use square numbers and cube numbers, and the notation for squared (2) and cubed (3).

#### Geography:

- To look at trade, land use an natural resources.
- To use geographical vocabulary accurately
- To ask questions about locations and think about why places in the UK are different.