

### In English we'll be:

- \* Writing a 'Defeating a Monster' story
- \* Writing a Non-Chronological report about Viking gods
- \* Spelling
- \* Grammar and Punctuation: appropriate use of nouns and pronouns, expanded noun phrases and fronted adverbials, speech punctuation, apostrophes for plural possession, use of commas after fronted adverbials



### In Maths we'll be:

#### Place value

- \* Recognise, represent and partition numbers up to 10,000
- \* Order and compare numbers beyond 1,000 round any number to the nearest 10, 100 or 1,000

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#### Addition and subtraction

- \* Add and subtract numbers with up to 4 digits.



### In Science we'll be finding out about:

#### States of matter including the water cycle

- \* Properties of solids, liquids and gases
- \* Melting and freezing
- \* Evaporation and condensation
- \* How the water cycle works



### In Art we'll be investigating and making:

#### Viking Ceramics—pots

- \* Research Viking pots
- \* Design and produce a Viking style clay pot



**Year 4**  
**Autumn Term 1**

Look out for Mr Sansom's newsletters to keep you up to date.

### In PE we'll be:

- \* Learning netball – skills, control and team work
- \* Swimming



### In RE we'll be finding out about:

#### Deeper Meaning of religious festivals

- \* What are some of the festivals celebrated in different religions
- \* The significance of important religious festivals
- \* Similarities and differences between festivals

### In Music/French we'll be learning:

#### **Music**

- \* Rhythm and pulse

#### **French—Animals in the Garden**

- \* Vocabulary
- \* Phonics, pronunciation and simple phrases
- \* Listening and interpreting
- \* Writing short phrases

### In History we'll be learning about:

#### The Vikings

- \* Viking origins
- \* A timeline
- \* Settlements and raiding
- \* King Alfred the Great
- \* Life as a Viking
- \* Viking laws and justice



### In Computing we'll be finding out:

#### We Are Programmers - shape

- \* Internet safety
- \* Algorithms
- \* Use Logo to code a program that produces a shape on wrapping paper

