

# TIGERS

POMPEII



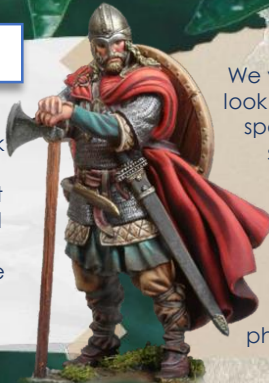
## English

In English, as part of our novel study work, we will be reading the book 'Escape from Pompeii' by Christina Balit. Through this, we will explore new vocabulary, continue to develop key reading skills such as inference and prediction and begin to write pieces at length.

These will include a setting description, persuasive letter writing and the writing of a story from a different character's perspective.

## History

In History, we are continuing our work on Anglo-Saxons and learning about how they changed Britain, interactions with Vikings and the introduction of Christianity.



## PSHE

We will be looking at how to look after our money, how to spend it and learn about saving for the future.

## French

In French, we will be finishing our unit on vegetables and what phrases and vocabulary we need to go shopping

# Spring 2 in the Tigers!

We are so looking forward to this short but jam-packed, half term!

Please get in touch if you have any questions. Mrs Spivey will be teaching Mon-Wed and Mrs Rhodes will take Over Thurs - Fri.

**PE days will be Tuesdays for swimming and Thursdays for PE.**

**Library slot: Friday**

## PE

With Matt, we will be learning hockey. We will build on our invasion skills and develop our hand-to-eye coordination. We will also be starting swimming lessons.

## RE

In RE, we will be concluding our unit question 'How and why do people mark the significant events of life?' where we will make mini guidebooks depicting the journey of life.

# SPRING 2

## Maths

In Maths, we will be finishing off by looking at perimeters before moving onto Fractions.

Continuing our development of times table knowledge means that we will be practising every day to enable all the children be able to have quick recall of their times tables before Year 5.



## Computing

We will be developing our programming skills using LOGO. We will learn how to create shapes, which will then lead to repeating patterns.

## DT

We will be investigating electrical systems which will then lead us to design and make a night light. We will make a prototype and improve on it, before making our final design.

