

Years 5 & 6

What's coming up this term and what you can do at home to help...

MATHS

100%	$\frac{1}{1}$	$\frac{100}{100}$	1
75%	$\frac{3}{4}$	$\frac{75}{100}$	0.75
50%	$\frac{1}{2}$	$\frac{50}{100}$	0.50
25%	$\frac{1}{4}$	$\frac{25}{100}$	0.25
10%	$\frac{1}{10}$	$\frac{10}{100}$	0.10

Decimals and Percentages

- Equivalent fractions and decimals
- Ordering and comparing decimals
- Rounding decimals
- Percentages as fractions and decimals
- Multiply and divide decimals by integers

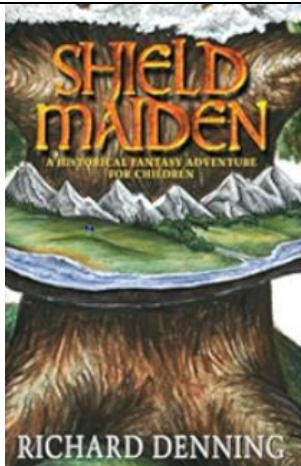
Perimeter and Area

- Perimeter of rectangles, shapes and polygons
- Area of rectangles and compound shapes
- Estimating area

- Review your times table and division facts
- Consider the importance of decimals when weighing and measuring
- Understanding the decimal system when using money

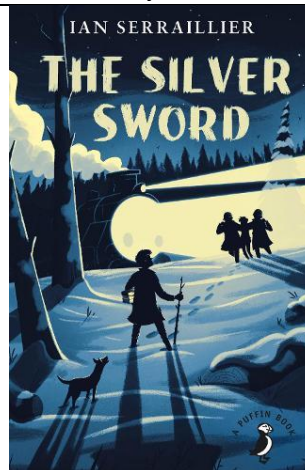
ENGLISH

Class Book



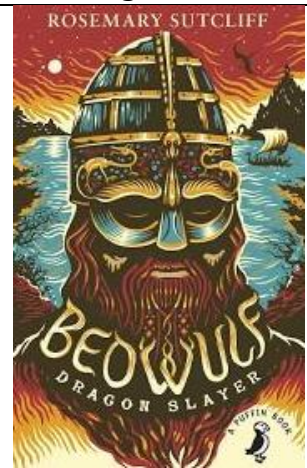
We read this book aloud to the class everyday

Study Book



Children read this book and use it to develop their comprehension skills

Writing Core Text



We are using an extract to help write setting in stories

HISTORY



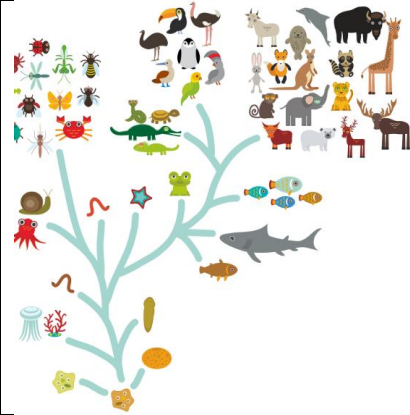
Anglo-Saxons and Scots

Where did the Anglo-Saxons come from?

How did the Anglo-Saxons live?

What did archaeologists find at Sutton Hoo?

SCIENCE



Evolution and Inheritance

How have humans and animals evolved through time?

How do animals adapt to survive in their environment?

Who is Telma Laurentino and what is her impact on evolution?

Religious Education

Hinduism

How do we make Moral Choices?

Art

Painting: Surrealism

Computing

Variables in Games

Physical Education

Dance and Orienteering

PSHE

Dreams and Goals

French

French Music