

It's World Book Day on Thursday 5th March – Don't forget your PJs and your TEDDY!

Goshawk have PE lessons in school on **TUESDAYS**.

Harrier have **SWIMMING** lessons on **THURSDAYS**.

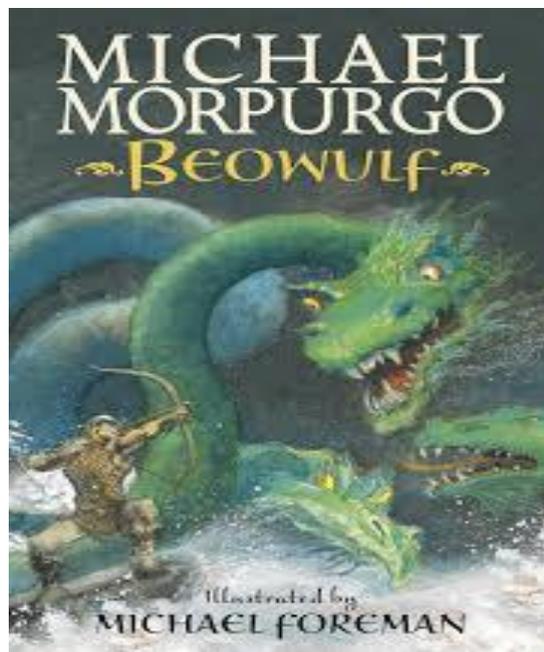
Please ensure that your child wears their PE kit to school on their PE/SWIMMING day.

ENGLISH

This week, we will be finishing our myth unit. The children will begin by planning their myths and then sharing their ideas with each other. This will be to help them write their myth in the following lessons. The children will be using their plans to write their own myths based on the story of Beowulf. Lastly, the children will edit their myths and improve them with feedback that they have been given. We will also be working on our reading comprehension skills and using the text to support our answers to questions.

What can you do at home to help your child?

- Discuss different ideas with your child for ways that they can tell the story of how Beowulf defeated Grendel's mother as this is the myth they will be writing throughout the week.
- Continue to ask your child to explain what we have read in class. This is to consolidate their understanding of the myth.
- Draw a comic strip of their ideas to help them ahead of our planning lesson.



Please READ regularly at home and sign your child's Reading Record.

MATHS

This week in maths we will be looking at:

- understanding equivalent fraction families;
- adding two or more fractions;
- adding fractions and mixed numbers;
- subtracting two fractions.

What can you do at home to help your child?

Go to the website below, read the information about adding and subtracting fractions and complete activities and questions on the website.

<https://www.bbc.co.uk/bitesize/topics/zyd3jfr/articles/z3x3mbk>

$$\frac{3}{7} + \frac{3}{7} = \square$$

$$\frac{3}{11} + \frac{3}{11} + \frac{8}{11} = \square = \square$$

$$\frac{6}{7} - \frac{4}{7} = \square$$

Go on 'Times Table Rock Stars' with your child on a daily basis to improve their knowledge of times tables.

Children need to know their tables up to 12x12.

We are currently running Times Tables Rock Star battles during the week as well as the weekends.

The Y4 statutory multiplication tables check is in June.

To practise the format of the test, you can use the 'Soundcheck' feature on TT Rock stars or visit www.timestables.co.uk

This has a mock version of the test that the children will be taking.

Below is a web link to Supermovers times tables where the children can learn their times tables with some fun characters.

<https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4>



Number of Questions: **60**

Testing: **3x, 4x, 6x, 7x, 8x, 9x, 12x**

$9 \times 6 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$3 \times 7 = \underline{\quad}$

$9 \times 7 = \underline{\quad}$

$7 \times 6 = \underline{\quad}$

$3 \times 10 = \underline{\quad}$

$1 \times 4 = \underline{\quad}$

$6 \times 12 = \underline{\quad}$

$12 \times 8 = \underline{\quad}$

$3 \times 7 = \underline{\quad}$

$6 \times 10 = \underline{\quad}$

$6 \times 11 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$6 \times 9 = \underline{\quad}$

$12 \times 4 = \underline{\quad}$

$6 \times 2 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$11 \times 4 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$12 \times 1 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$12 \times 10 = \underline{\quad}$

$2 \times 3 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$7 \times 12 = \underline{\quad}$

$11 \times 3 = \underline{\quad}$

$10 \times 4 = \underline{\quad}$

$12 \times 9 = \underline{\quad}$

$7 \times 11 = \underline{\quad}$

$9 \times 10 = \underline{\quad}$

$1 \times 3 = \underline{\quad}$

$5 \times 9 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$4 \times 6 = \underline{\quad}$

$5 \times 12 = \underline{\quad}$

$8 \times 10 = \underline{\quad}$

$9 \times 1 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$7 \times 8 = \underline{\quad}$

$9 \times 5 = \underline{\quad}$

$6 \times 7 = \underline{\quad}$

$12 \times 3 = \underline{\quad}$

$2 \times 9 = \underline{\quad}$

$8 \times 4 = \underline{\quad}$

$6 \times 6 = \underline{\quad}$

$8 \times 12 = \underline{\quad}$

$4 \times 10 = \underline{\quad}$

$4 \times 6 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

$3 \times 1 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$12 \times 12 = \underline{\quad}$

$6 \times 4 = \underline{\quad}$

$10 \times 3 = \underline{\quad}$

$4 \times 8 = \underline{\quad}$

$1 \times 6 = \underline{\quad}$

Thank you to everybody for completing your Times Tables worksheet at home!
We hand them out every Friday and the children have until
Wednesday to hand them in. 😊

HISTORY: Anglo - Saxons

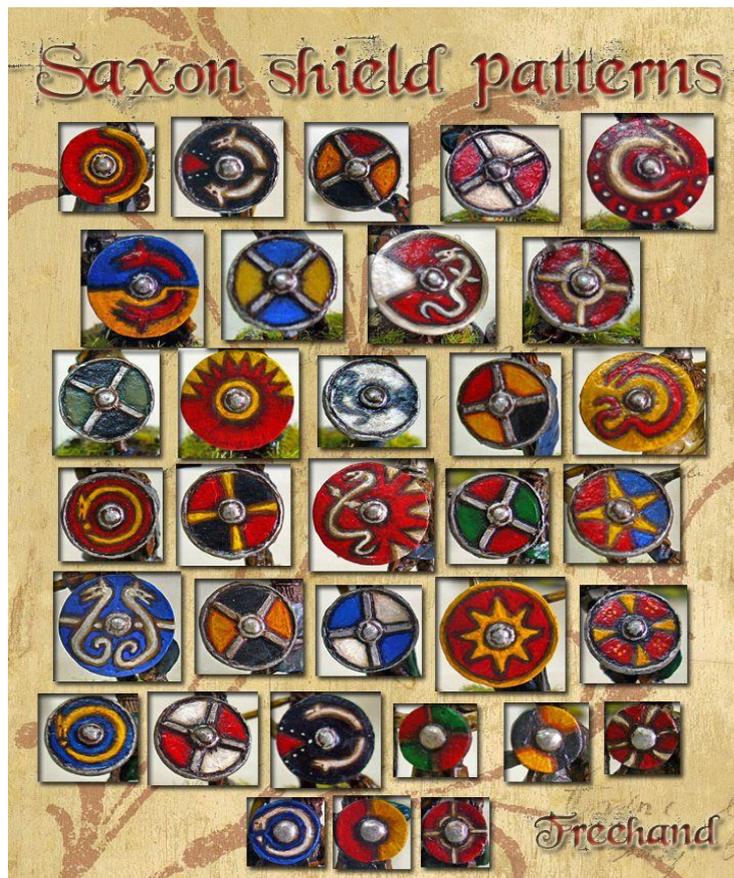
This week, we will continue learning about **The Anglo-Saxons**.

The children will identify the features of an Anglo-Saxon settlement by drawing a village and labelling it correctly (including a river, church, farm, ditch etc).

Have you begun to create an Anglo-Saxon shield at home? Remember that you can use any materials and resources that you have at home e.g. cardboard, polystyrene, (dustbin lid!) plastic etc. Try to make it look as authentic to Anglo-Saxon times as possible. It could be decorated in Runes with the children's names or traditional patterns.

We would like all children bring their completed shields in on **Monday 23rd March** (the last week of term) so that we can display them and enjoy sharing and celebrating their finished products.

Follow this link: <https://www.bbc.co.uk/bitesize/articles/z27hhcw#zdvk8hv>



SPELLINGS

Suffix -ous (no root word)

tremendous, enormous, jealous, obvious, hideous, spontaneous,
serious, curious, gorgeous, courteous

Below are a few activities you could choose from each day to help practise the spellings. They may make it a bit more interesting to the normal 'Look, Cover, Write, Check' method.

MONDAY	TUESDAY	WEDNESDAY	THURSDAY
Try to find at least 2 synonyms for each of your spelling words.	Write each of your words in dots. Next, join them up using a different colour.	Write your words using one colour for the vowels and another colour for the consonants. (vowels: a, e, i, o, u)	Ask someone at home to mix up the letters for each of your spelling words. Can you solve the anagrams?
Draw a scary scene and hide your words in the picture.	Choose 4 of your words. Create a mnemonic for each one. E.g. because = big elephants can't always use small exits.	Write jokes containing each of your spelling words.	"Write" your words by cutting letters out of a newspaper or magazine and gluing the letters in your book to spell the words.
Create your own word search with your spellings. Show the answers to your puzzle in a different colour.	Write your words in fancy, fun or silly handwriting.	Write 2 words with one letter in common so that they cross over each other. E.g - d l o g t	Write questions with half of your spelling words. Then use the other half to answer the questions. Underline the words you used.

Y4 Recommended Reads:

Click each book cover or linked book title to view on Amazon.

