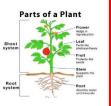
Haverigg Primary School - Year 3 - Summer Term - Topic Learning Plan



ROMAN BRITIAN

As SCIENTISTS we will know and remember:

How to identify & describe the functions of different parts of flowering plants: roots, stem, leaves & flowers and what they need to survive (air, light, water, nutrients from soil & room to grow).



- The way in which water is transported within plants.
- The part that flowers play in the life cycle of flowering plants, including pollination, seed formation & seed dispersal.

As WRITERS we will know and remember the features of: Fables:

Children will perform a puppet show of the Billy Goats Gruff, learning about speech and how to use inverted commas to punctuate direct speech.

Recounts

The children will practise writing in past tense and perfect present verbs.

Information Texts:

Children will create an information brochure all about plants and flowers.

Persuasive Arguments:

Children will use persuasive language in their writing about why dogs make excellent pets.

In GRAMMAR we will know, remember and extend:

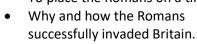
Our knowledge & use of nouns, adjectives, adverbs, apostrophes, conjunctions, prepositions, subordinate clauses and paragraphing

As Readers we will know and remember:

- How to make predictions based on the information in a text.
- How to infer meaning through characters' thoughts, feelings and actions including justifying these with evidence.

As HISTORIANS we will know and remember:

The terms 'invade' and 'settle' and To place the Romans on a timeline.



- Who was in Britain when the Romans invaded and learn about their way of life.
- Boudicca and find out about the results of her revolt.
- What life was like in in Roman Britain.
- How the Romans have influenced our lives

As BRITISH CITIZENS we will know and remember:

To find out who Sikhs are and what they believe.

As MATHEMATICIANS we will know and remember:

- How to count up & down in tenths and recognise that tenths arise from dividing an object into 10 equal parts.
- How to recognise, find & write fractions of a set of objects
- How to compare & order fractions
- How to add & subtract fractions with the same denominator. within one whole.
- How to solve problems involving fractions
- How to interpret, present data and solve problems using bar charts, pictograms & tables.
- Identify right angles and recognise that 2 right angles make a half turn, 3 make \% of a turn & 4 make a complete turn & identify angles that are greater/less than a right angle.

- confidently recognise a range of musical instruments
- understand some formal, written notation which includes

As ARTISTS we will know and remember:

- How to create and use relief and impressed printing blocks to create prints inspired by nature.
- Revisit Henri Matisse and explore paper cut

As French Speakers we will know and remember:

French animal names and sounds and some common items in a schoolbag and start to recognise which ones are masculine and feminine.

As safe and responsible Computer Users we will know and remember:

- How to design, write & debug programs that control or simulate virtual events.
- How to use logical reasoning to explain how some simple algorithms work.

As GEOGRAPHERS we will know and remember:

- How to make fieldwork sketches & diagrams
- How to use fieldwork instruments
- How to use plans, maps with symbols & keys.
- Identify physical & human features of our locality.

As ATHLETES we will:

- Learn all the elements of a barn dance. including choreography skills in travelling and partner work.
- Demonstrate agility and speed; jump for height and distance with control and balance and throw with power.
- Practise our throwing and catching skills and our striking and fielding skills so that we can play a game of rounders.
- Practise body management over a range of floor exercises; show increased flexibility in shapes and balances and bring explosive moves to our jumps and leaps.

As MUSICIANS we will: