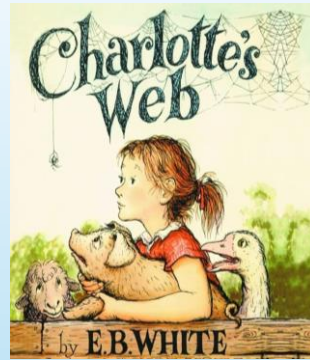


Author of the Term

- E. B. White - the author of our shared Class Novel, *Charlotte's Web*.



History

- The Romans - researching Boudicca's role in the Roman invasion; comparing Roman beliefs to world religions; creating mosaics; explaining the significance of Hadrian's wall; giving reasons for the Roman withdrawal from Britain



Science

- Sound - understanding how the ear works; exploring different sources of sound; investigating how sounds travel; explaining how sounds change; designing and building an instrument that changes pitch



Maths

- Multiplication & Division - recognising and using multiples of 3, 6 and 9; recalling 6, 9, 11 & 12 times tables and using their division facts; multiplying by 0; multiplying a number by 1 and itself
- Area - understanding area; measuring area by counting squares; comparing areas
- Length & Perimeter - measuring in km and m; finding equivalent lengths; finding perimeters of rectilinear shapes and polygons; finding missing lengths



Year 4

Autumn Term 2

English

- Film Narrative - writing a narrative inspired by a film (*The Snowman*)
- Personified Poems - composing a poem containing personification
- Theatre Review - writing a review of the pantomime performance that we watch together at the end of term!



RE

Our big question -

What do we mean by truth?

- Multi-faith & Sikhism - examining the principles of truth and belief; identifying and discussing similarities between different religious beliefs; comparing and contrasting differences between religious beliefs, practices and rituals; composing an argument to express a personal belief



Art

- Pop Art Sculpture - researching Yayoi Kusama; designing a pumpkin sculpture; using papier-mâché; using a finishing medium; evaluating our own artwork



French

- En classe (In the classroom) - recognising key vocabulary; identifying masculine and feminine articles; writing key phrases; recognising French vocabulary in context

PE

PE days: Monday and Thursday (4H - Friday).

- Hockey; Gymnastics; Dodge Ball

