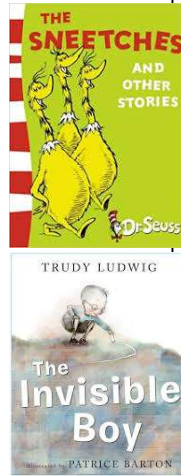
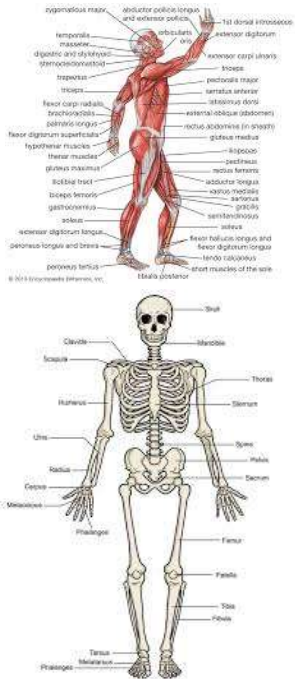
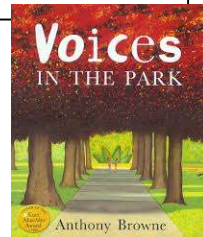
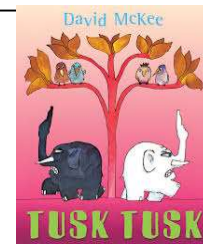


As Scientists, we will learn about the muscular and skeletal systems, exploring how they function and how to have a healthy body.



As Authors we will write about what makes each of us unique, marvellous, powerful, bewildering, incredible, stupendous (and other adjectives like that). We will use imaginative outdoors play to write stories.

As readers we will practise decoding, fact retrieval and inference skills in regular Guided Reading lessons. We will read thought-provoking picture books to inspire discussion, debate and empathy.



As musicians we will learn to strum chords, pick melodies and read/write both using chord diagrams and tablature.

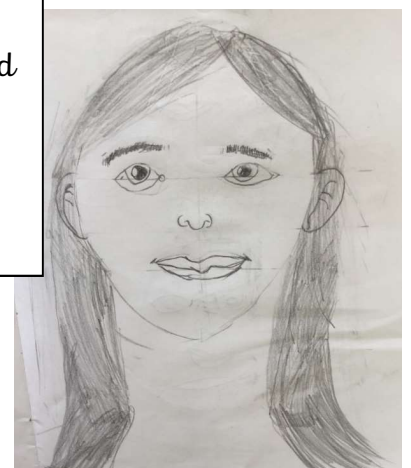


As artists we will learn observational drawing skills, creating realistic drawings of people, trees and buildings alongside cartoon styles inspired by the books we read in English. Children will learn to use guidelines to help them get facial features in proportion and in the right place.

As athletes we will learn athletics this half-term followed by invasion games and swimming after half-term.

PE - Thursdays

Swimming - Wednesdays after half-term



As historians we will learn about the history of the National Health Service, developing historical skills of chronology, using primary and secondary sources of evidence.

As mathematicians, we will use the Abacus Maths programme for Years 3 and 4, revising old skills and developing new ones!

Home Learning

- Read regularly at home.
- Use Doodle apps to practise English and Maths skills. The Doodle programme is bespoke for each child and evolves as their skills improve.