

Curriculum Information









Our topic this half term is 'Forces, Magnets and Metals'.

Hogarth and The Iron Man from our key text 'The Iron Man' are our guides through our Forces, Magnets and Metals theme. We learn all about different metals and what they are used for, explore magnetism and how this works, along with focusing our scientific investigations on forces.

As writers, we will be writing creative setting descriptions, character descriptions, shape poems, a diary entry, instructions and a persuasive advert.

As readers, we will read 'The Iron Man' by the author Ted Hughes and illustrated by Chris Mould. We will go on an adventure with Hogarth and the Iron Man to save the Earth from a terrible monster from outer space.

In Maths, we will learn about multiplication and division and deriving multiplication and division facts.

In Science, we will find out about forces and magnets.

In Computing, we will be combining images and text and looking at different ways of reporting incidents online.

In Design and Technology, we will be preparing breakfast pots.

In Languages, we will be speaking, listening and writing about animals.

In Music, we will identify and sing notes from high to low.

In PSHE, we will learn about relationships: bullying and hurtful behaviours.

In PE, we will take part in team games (skills for football). Maple Class will be swimming and Oak Class will be doing gymnastics.

In RE, we will learn about Muslim beliefs and pilgrimage.