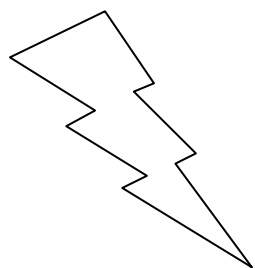


# DO YOU HAVE THE POWER?



## YEAR 3 AUTUMN 2018

### Areas of Learning

**As Readers:** we will be developing our inference skills. We will use the text we read to increase our vocabulary and inspire our writing. We will also be working on summarising the main events of a text and locating key information to back up our thoughts and ideas.

**As Writers:** we will be working on developing settings, characters and plot within our stories; we will also be looking at using powerful language and how our word choices can change the impact of a piece of writing and also how to use inverted commas (speech marks) correctly and commas for things in a list.

**As Mathematicians:** we will be focusing on place value and being able to read, write, order and compare numbers up to 4 digits in digits and words.

**Scientists:** we will be looking at light with Mrs Lambert.

**R.E:** we will be looking at the value of forgiveness and what Christianity and other religions believe about forgiving others; we will also be taking part in the Cumbria Bible challenge.

**As Historians:** we will be looking at the power of the Roman army and the development of tools from the Stone age to the Iron age.

**As Geographers:** we will be looking at volcanoes and earthquakes and the power of the weather.

**Computing:** we will be looking at internet safety and the powerful influence the internet can have; we will also be developing our coding skills and our power to control things through building algorithms.

**As Designers:** we will be exploring how everyday products really work and evaluating different designs.

### Wellbeing

We will be exploring mindfulness techniques; also thinking about what we can do to control negative thoughts and feelings.

We will also look at our powerful bodies and how we can stay healthy.

### Understanding the World

We will be exploring the British value of democracy; we will find out about who has power to make decisions.

We will explore different uses of power around the world and what we can do to save the planet's natural resources.

### Creative Arts

We will be working on our drawing skills including using different pencils to show line, tone and texture, using shading to show light and shadow and hatching and cross hatching to show tone and texture.

### Maths in Context

We will be using our maths skills of place value in context to help us read and compare numbers up to four digits and beyond.

We will be reading and interpreting statistical data graphically and creating our own charts to record things.