

Finding out about the life of Ancient Greeks;

their key achievements in establishing

democracy and the Olympic Games; and

their legacy in the modern day.

All Lit Up









LKS2 Term 3B



Designing and constructing an object or game that uses electricity, eg a traffic light, burglar alarm or torch.



World Finding out how religions and

Beliefs in Action in the

beliefs respond to global issues of human rights. fairness, social justice and the importance of the environment in Christianity. Visitors: people in the community



Science

Electricity and Sound

Learning about sound, how it is made and what affects volume and pitch. Investigating simple electrical circuits, knowing when circuits are complete, including the use of switches and recognising some conductors and insulators. Potential visits: Power Station (Interserve), BFBS



PHSE

New Beginnings

(Sept/Oct)

Covering empathy, selfawareness, motiviation and developing social skills.

Getting on and Falling Out

(Nov/Dec)

Covering managing feelings, empathy and social skills.

Say No to Bullying

(Nov)

Covering empathy, selfawareness, social skills.



This term we will cover: stories about times past; persuasive writing; nonsense poetry; stories from other cultures; chronological reports; poetry by heart.



The Parthenon Marbles

Finding out about the Marbles. Investigating how Ancient Greek art was influenced by earlier civilisations and how it influenced later cultures. Learning techniques to draw figures and animals more realistically.



The Maths curriculum follows a cyclical cycle throughout the year. We follow the Abacus long term plan to ensure coverage throughtout the year.



Super Power!

Looking at sustainability and the distribution of natural resources (energy and water), locally and globally.

Potential Visits: Power Station and Osmosis Water Works (Interserve); Wind Farm (FIG).



Bringing Images to Life

Developing understanding of the ways that digital images can be edited and transformed. Developing understanding of animation, using digital tools to create their own animation. Usign programmingsofware to produce programmed animations, using sequence, repeate and selection.