

Art/Design Technology

DT: Designing a slingshot vehicle

Research, design, make, race and evaluate a wooden car.

Art: Painting

David Hockney
Landscapes

French

Revision of 'About Me phrases'.
Geography of France.
The weather.

Music

Ukuleles

Computing

Podcasts

Garage Band.
Jingles.
Planning podcasts linked to an Wellbeing theme.
Recording podcasts.
Playback and performance.

PE and Games

Football

Skills (passing, dribbling, shooting and tackling) and tactics to be a successful football player!

Gymnastics

Cross Country

Year 5 Autumn Term Plan

English

Non-chronological reports

A non-chronological report page about the physical layers of the Earth (e.g. core, mantle and crust).

Recounts

A day in the life of a resident in Pompeii 79 AD.

Persuasive Letter Writing

Writing to TESCO/other supermarkets/local MP regarding their use of plastic packaging.

PSHE

Me and My Relationships

Feelings/emotions
Conflict resolution
Friendships
Valuing Differences
British values

Science

Scientists and Inventors

Sir David Attenborough.
CSI.
Leonardo da Vinci.
Eva Crane.

Materials

What is a raw material?
What is a synthetic material?
What are insulators and conductors?
What happens in a circuit when we change the components?
What happens to particles during dissolving?
How can you separate a mixture of sand, salt and water?

Geography

The Environment

Physical layers of the Earth.
The Earth's Crust (tectonic plates and the 'Ring of Fire').
Layers of the Earth's atmosphere.
Generation of power.
Non-renewable sources of energy.
The Ozone layer, global warming and plastic pollution.
Renewable sources of energy.
Distribution of resources (food miles and carbon footprint).
Conservation of natural resources, food, water and energy).
Greta Thunberg

RE

Commitment
Sikhism
Nativity

Maths

Block A: Number and place value.
Block B: Addition and subtraction.
Block C: Statistics.
Block D: Multiplication and division.
Block E: Area and perimeter.