

English Our English will continue to link to the Geography theme of Mountains, and we will be focusing on non-fiction writing

We will be working on creating a ski resort brochure, linked to our design work in Computing. There will be a focus on editing writing and ensuring Year 6 standards are met where possible.

Spelling and Grammar revision. Whole class reading comprehension and guided groups to develop written comprehension answers in preparation for SATs.

Science Electricity —mini revision topics

Associate the brightness of a lamp (bulb) or the volume of a buzzer with the number and voltage of cells (batteries) used in the circuit

Compare and give reasons for variations in how components function, including the brightness of bulbs, the loudness of buzzers and the on/off position of switches

Use recognised symbols when representing a simple circuit in a diagram.

Maths

Maths will be a solid focus on SATs revision. The children will be recapping all of the areas of maths that have been taught over the year including: number (place value, four operations, fractions, percentage), ratio and proportion, algebra, measurement, geometry (properties of shape, position and direction) and statistics

Important Dates

SATs Week- Mon 9th Jun-Thurs 12th June
(see email and website)

Thursday 26th May- Queen's Jubilee Day

Friday 27th May- Training Day

Monday 6th June- School re-opens

Physical Education

Multi-sports

Real PE—developing skills, strength, stamina, strategies and game tactics

French

General conversation

Pronunciation and spelling

French verbal games

My home

Music

Weekly viola lessons delivered by Artforms staff

Reading music and performing

Knowledge of musical notation

Art/DI

To Master techniques: Draw

Earth Day drawing

To take inspiration from others

Own Earth day work- designed and planned independently

Creating typographical maps to link to Geography

Mountains and Rivers

Year 6 Curriculum overview

Summer 1



Cookridge Holy Trinity Church of England (A) Primary School

Geography Mountains and Rivers

- Name and locate some of the countries and cities of the world and their identifying human and physical characteristics, including hills, mountains and rivers
- Understand some of the reasons for geographical similarities and differences between countries.
- Describe and understand key aspects of physical geography, including mountains, volcanoes and earthquakes
- Recap learning over past term to solidify knowledge of key vocabulary and understanding

Computing

Using Stop motion on the iPads to create a story linked to our Science on electricity.

Using iPads to answer questions on our geography topic of mountains and rivers.

DI Cable Cars cont...

- To design with the user in mind, motivated by the service a product will offer (rather than simply for profit)
- Make products through stages of prototypes, making continual refinements
- Ensure products have a high quality finish, using art skills where appropriate
- Create innovative designs that improve upon existing products

PSHE/Citizenship P4C lessons ongoing within lessons

Keeping safe and managing risk

Pupils learn:

- about feelings of being out and about in the local area with increasing independence
- about recognising and responding to peer pressure
- about the consequences of anti-social behaviour (including gangs and gang related behaviour)

RE Work on our Christian Value of 'Compassion

This half term in Y6 we will be thinking about 'What does it mean for Muslims to follow God?'

- Identify and explain Muslim beliefs about God and the Qur'an
- 5 Pillars of Islam
- Connections between belief and worship
- Ways of living in Yorkshire today