Geography
Identify the location of the Alps, Andes, and Snowdonia Mountain ranges
Recognise human and physical features of different mountain ranges.
Speculate what life may be like living in the Alps.
Recognise and identify the equator and hemispheres on a map.
Describe using locational language where the Alps and Andes Mountain ranges are.
Compare and contrast different mountain ranges.
History
Learn about life for working children in Victorian times.
Discover how and why this changed and who helped.
Explore how the rights of children have changed over time.
Look at the lives of Victorian children in our local area.

## R.E

L2.7- What do Hindus believe God is like?

L2.5- Why do Christians call the day Jesus dies Good Friday?

## Literacy

Carry Me Away: Poetry.

- Children write their own poems using characteristics of an animal.
Meerkat mail
- Write postcards from different places around the world.
Oliver and the Seawig
- Write a fictional story from the point of view of a character.
Book of bones
- Write an information page about a chosen animal for a class book.


## LANGUAGE

- Shapes
- Musical instruments


## PSHE:

## Dreams and goals

- My dreams and ambitions
- A new challenge
- Our new challenge
- Overcoming obstacles
- Celebrating my learning Healthy me
- Being fit and healthy
- What do I know about
drugs?
- Being safe
- Safe or unsafe?
- My amazing body


## CREATIVE OUTPUTS

- Paint a mountain landscape


## MUSIC:

Three Little Birds (Bob Marley)

- The little dragon (Joanna Mangona)
Skills: identifying rhythm and pitch, listening, and copying back with instruments.

Design and technology

- Design, sketch and paint a mountain landscape.
- Dance


## Science

Light
recognise that shadows are formed when the light from a light source is blocked by an opaque object.

- notice that light is reflected from surfaces.
recognise that they need light to see things and that dark is the absence of light.


## Plants

- identify and describe the functions of different parts of a flower.
- explore the requirements of plants for life and growth (air, light, water, nutrients from soil, and room to grow) and how they vary from plant to plant.
- investigate how water is transported within plants.


## COMPUTING

- Online safety
- Emailing

