



# On Top Of the World

## Synopsis:

Geography- Mountains

English-King of the cloud forest-Michael Morpurgo

Science- Animals inc Human

Art- 36 views of Mount Fuji by Hokusai

## Geography

### Locational Knowledge

Locate more countries of Europe and N/S America using maps and identify environmental regions, key physical/human features, cities

Name and locate countries and cities of the UK, describing geographical regions and topographical features

### Human & Physical Geography

Describe and understand aspects of physical geography (climate zones, biomes, rivers, mountains, earthquakes, volcanoes, water cycle)

### Skills & Fieldwork

Securely use world maps, atlases and globes and use digital mapping

### Place Knowledge

Explain geographical similarities and differences (regions of UK, European country and N/S America) and communicate geographically

## Art

### Media & Materials

Create sketchbooks to record and revisit observations

In drawing, use a range of pencils & techniques to show effect, movement, perspective and reflection

In painting, use watercolours to produce washes for backgrounds

In collage, use mosaic and montage

In print, use layers of two or more colours

### Significant Artists

Draw on work of other artists for inspiration and begin to emulate their style

Know about great artists, architects and designers and how their art / design reflected and shaped our history and contributed to the culture of our nation

### Vocabulary

Use range of artistic vocabulary to discuss and evaluate work eg reflection, contemporary, convey

### Skills

Apply art and design techniques with creativity, experimentation and increasing awareness

## Science

### Ask Questions

Generate and answer scientific questions using evidence

### Gather Data

Gather, record, classify and present data in a wide variety of ways eg drawings, labelled diagrams, charts

Report on findings orally and in writing using scientific language to answer questions

**Animals Including Humans**

- Describe the simple functions of the basic parts of the digestive system in humans
- Identify the different types of teeth in humans and their simple functions
- Construct and interpret a variety of food chains, identifying producers, predators and prey