



Mighty mountains rise above the morning mists, imposing and eternal.

During this half term, we're going up in the world. We will find and locate some of the world's most impressive mountains and mountain ranges, looking at how these mountains were formed. We will look at mountainous regions of the UK using Ordnance Survey maps, learning how to use contour lines and compass directions. Inspired by some of the world's most spectacular mountains, we will make our own 3D mountain models and learn about the pioneering expeditions undertaken to climb them. After looking closely at equipment used in the past and today to climb mountains we will look at animal species that live in these hostile environments and how they are adapted to live there. There will be plenty more learning opportunities too as we travel through these spectacular landscapes.

Imaginative Learning Project focus: Geography	
English	Recounts, non-chronological reports, shape poems, explanations, leaflets, stories
Geography	Using maps, human and physical geography
Art & Design	Clay modelling,
Computing	Satellite mapping, using GPS devices, 2-D animation, online research
D&T	Evaluating and reflecting
Mathematics	Place value, addition and subtraction, multiplication and division
Music	Writing song lyrics
PE	Hockey
PSHE	Facing new challenges, mountain safety
Science	States of matter