

GEOGRAPHY		
YEAR 4	WHY DO MOUNTAINS EXIST?	
The Big Picture		
The Year 4s will learn how mountains were formed, identify types of mountains and locate key mountains and ranges in the world. Also, the children will extend their map reading skills by understanding the concept of contours.	Types of Mountains  Fold Mountains  Volcanic Mountains  Block Mountains  Relict Mountains	
End Point Knowledge		
• Know the main mountain regions are in the UK (e.g., Grampian, Pennines and Snowdonia) and famous mountain ranges across the world (Himalayas, Andes, Alps, Rocky Mountains, Atlas Mountains) • To understand how height is shown on a map using contours. • Learn about and identify the different types of mountains and ranges (Volcanic mountains, Fold mountains, Block mountains) across the world. E.g., Mt Kilimanjaro (Tanzania), Mt Everest (Nepal/ China), K2 (Pakistan), Matterhorn (Switzerland/Italy), Ben Nevis (UK) • Explain how Fold mountains (E.g., Himalayas) were created		
Key Vocabulary		
Range, Contour, Volcano, Fold mountains, Block mountains		