

PEMBRIDGE CE PRIMARY SCHOOL LEARNING JOURNEY KEY

Pembridge is a school where we encourage everyone to be inspired through faith in God and to live by Christian values so that our teaching and learning is of the highest quality, our whole community flourishes and we reflect all that is worthy of praise.

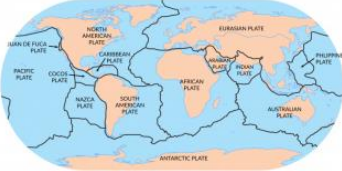
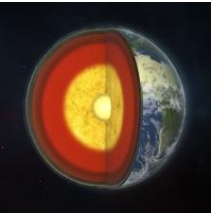
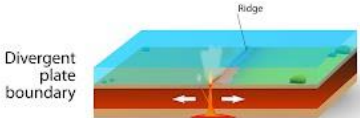
SUBJECT: Geography

YEAR: A

TERM: Autumn 1

YEAR GROUPS: 5/6

KEY QUESTION: Where do forces act on the Earth?

Question	Vocabulary to use	Information which will help me	Can I...?
What are the movements of the Earth that affect volcanic activity and cause earthquakes?	atlas biome continent contour convergent core destructive divergent earthquake environment Equator glacier latitude longitude location mantle mountain mountainous physical geography range summit transform Tropic of Cancer Tropic of Capricorn tectonic plates vegetation volcano volcanic	Can you identify these illustrations?     Three contrasting biomes    What differences can you see between these places? THREE TYPES OF PLATE BOUNDARY    Can you link these diagrams to how an earthquake occurs?	- explain and illustrate the movements of tectonic plates - use photographs to comment on the distinctive features of different biomes - identify the features of different mountains and link this to how the mountain has been formed - explain the differences between different types of maps - use four or six figure grid references to locate places on an OS map - form opinions based on research and discussion
What are biomes and what distinctive features do different biomes have?			
What are mountains and why do they have different features?			
How can we recognise different types of maps and what information can we find on them?			
Is visiting and climbing mountains, a good thing?			