

Curious Active Reflective Evolutionary 10 make a difference...



Y5 Geography – Unit 1 What are mountains?



3) The tallest mountain is Mount Everest (Himalayas) which stands at 8849 metres.

5) The Earth's crust is made of tectonic plates which have weaknesses and move. Mountains are formed as a result of movements of plates.



4) The UK's tallest mountains are: Scafell Pike (England), Ben Nevis (Scotland), Snowdon (Wales), Slieve Donard (N Ireland).

6) The climate on mountains is distinct from the surrounding areas.

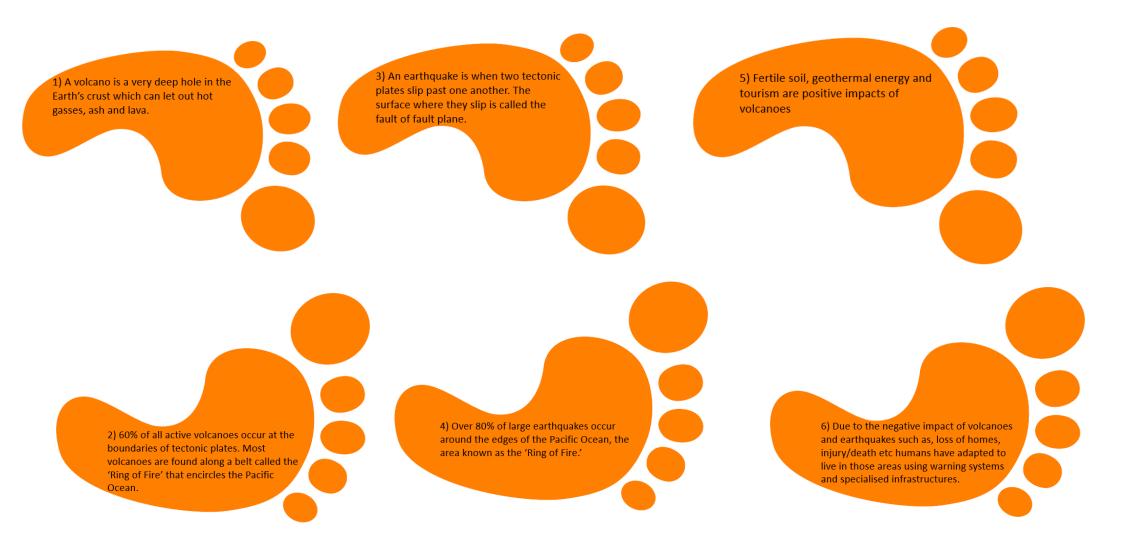


Curious Active Reflective Evolutionary To make a difference...





Y5 Geography - Unit 2 What do we know about Volcanoes and **Earthquakes?**





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Y5 Geography – Unit 3 What time is it in Europe?

1) Lines of latitude are imaginary lines that divide the earth they run East to West, but measure distance North or South.

3) Lines of longitude determine signal a time zone. There are 24 time zones across the world. The earth spins through 360 degrees in 24 hours.

5) Paris, Madrid, Berlin, Rome and Lisbon are a collection of European capital cities in the Central European time zone.

2) The '0' line of longitude cuts through Greenwich in London and is the origin of GMT (Greenwich Mean Time), the world clock.

4) In Europe, there are 7 time zones. Only 3 of these zones adjust their times to summertime.

6) Helsinki, Tallinn, Athens, Vilnius, and Nicosia are a collection of European capitals in the Eastern European time zone.