Dallam CP School - Year 6 Geography Key Knowledge – Autumn Term

What is it like at the summit of the world?

Key Places

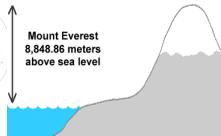
Mount Everest-The Earth's highest mountain above sea level.

Asia-The largest continent in the world by both land area and population.



Mount Everest has the HIGHEST ALTITUDE (altitude is measured in feet above sea level)





Key People

Edmund Hillary

New Zealand mountaineer, and explorer. On 29 May 1953, Hillary and Nepalese Sherpa mountaineer Tenzig Norgay became the first climbers confirmed to have reached the summit of Mount Everest.



Japanese mountaineer. She was the first woman to reach the summit of Mount Everest on 16th May 1975 and the first woman to complete the Seven Summits Challenge – climbing the highest peak on every continent.





Key Facts

- The highest mountain in the world is Mount Everest which is 8848m high
- It is part of the Himalayan mountain range which borders China (Tibet) and Nepal, in Asia.
- The Earth's crust is made up of seven tectonic plates
- Over 60 million years old, the Himalayas were formed by the movement of the Indian tectonic plate pushing up against the Eurasian plate.
- Key features of the mountain range include steep peaks, large glaciers and deep gorges.

Vocabulary

tectonic plates	large pieces of rock that make up the Earth's surface
fold mountain	a type of mountain that is formed when the tectonic plates collide, and the edges crumple as they are pushed together to create mountains
gorge	a narrow valley with steep, rocky walls
glacier	a large body of ice and snow
crevice	a deep crack or opening in the surface
sherpa	a member of a Himalayan people living on the borders of Nepal and Tibet, renowned for their skill in mountaineering.

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