

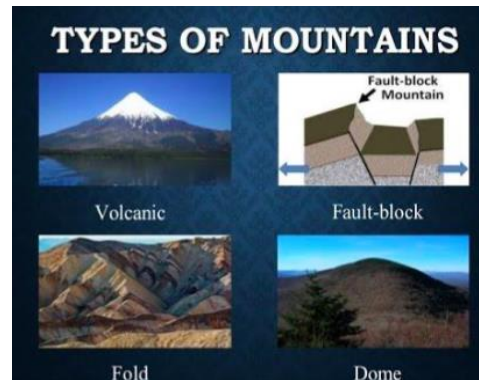
Year 4 Human and Physical Geography - Mountain Regions

Could you survive on a Mountain? - Geography

- 1) Mountains are formed when huge areas of land hit each other.
- 2) Mountain range – a group of mountains that form a chain or cluster
- 3) Slope – the slanted side of a mountain
- 4) Summit – the highest point on a mount
- 5) Mountains are higher than 600m; those less than 600m are called hills.



- 6) **Dome Mountains** - Mountains formed by magma pushing upwards, but without a volcanic eruption
- 7) **Fault-block Mountains** - Mountains formed by parts of a broken plate being forced upwards
- 8) **Fire Mountains** - Mountains formed by volcanic eruptions
- 9) **Fold Mountains** - Mountains formed by the earth's plates pushing together



The World's Seven Summits (the highest peaks on each continent):

Everest (Asia)

Aconcagua (South America)

Denali (North America)

Kilimanjaro (Africa)

Elbrus (Europe)

Vinson Massif (Antarctica)

Carstensz Pyramid (Oceania)