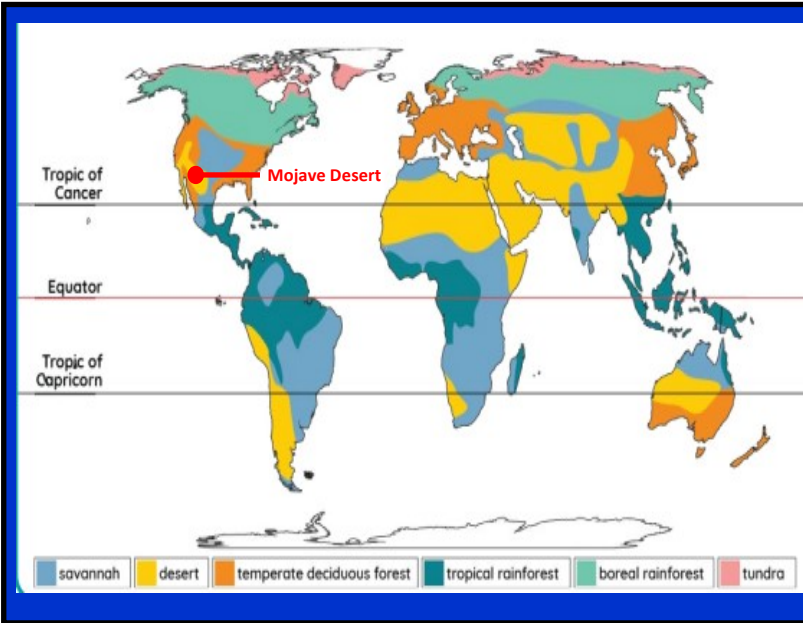


Year 5: Would you like to live in the desert?

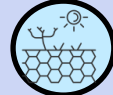
Where are hot desert biomes located?



Physical features of the Mojave Desert:



Arid: Too little rain to support lots of vegetation.



Barren: Land that cannot grow vegetation.



Renewable energy: Energy generated from a continuous source, such as wind or water.



Biome: An area of the world with a similar climate and landscape, with similar plants and animals.



Desert: Any stretch of land with little to no rainfall and extremely sparse vegetation.



Ranching: Keeping animals on a large farm, particularly in the Americas.



Rainfall: a measurement of how much water falls as rain in a certain period of time.

Hot Desert Biome:



A hot desert biome is hot, dry and arid, although temperatures can drop at night and occasional heavy downpours can occur.

How do people use the Mojave Desert?

- Protecting areas of natural beauty in national parks.
- Recreational purposes like hiking or quad biking.
- Ranching and farming.
- Military bases and training.
- Mining precious minerals.
- Generating renewable energy.
- Living in settlements.

