

Knowledge Organiser – Geography – Year 4 – How Greek are you?

Greece

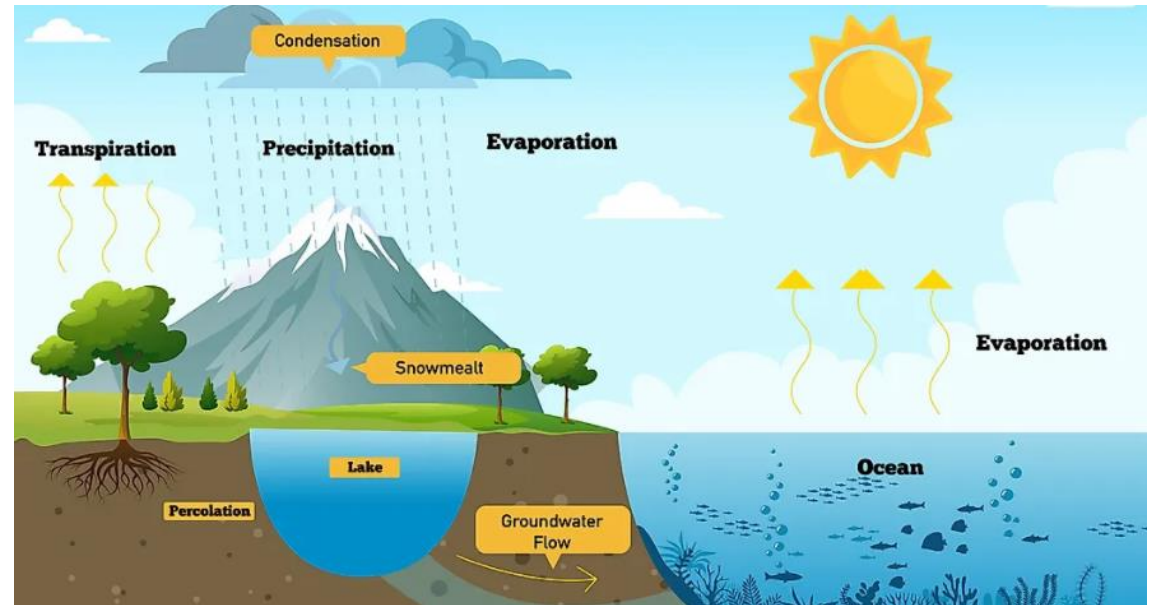
- In southern Europe
- Surrounded by water bodies
- In the northern hemisphere
- Surrounded by the Mediterranean sea




The equator is half way between North and South Pole. The closer the countries are to the equator, the hotter they are.

The latitude specifies the north and south positions on the earth's surface. The longitude specifies the east and west position on the earth's surface.

Greece has mild winters and long, hot and dry summers. The climate helped to grow a variety of crops. Popular imports were salt, fish, wheat, papyrus, wood, glass and metals. They exported olive oil, wine, pottery and metalwork.



Water Cycle	Condensation	Transpiration	Evaporation	Precipitation	Riverbank
The continuous journey of water from oceans and lakes, to clouds, to rain, to streams, to rivers and back into the ocean again.	When matter changes from a gas to a liquid.	The process by which plants absorb water from the soil, circulate it to all the branches and leaves to eventually release water vapour in the atmosphere.	Matter changes from a liquid to a gas.	A form of water from the atmosphere. It includes rain, snow, sleet, dew, frost and hail.	The land at the side of the river.
					

Volcano is a rupture in the earth that allows the lava to escape from the surface below. It is a conical hill or mountain formed by material from the mantle being forced through an opening or vent in the Earth's crust. It can typically have a bowl-shaped basin at the top of the volcano, known as a crater.