

Geography VOCABULARY



Place
climate
map

infrastructure
liveability
sustainability

environment
geography
Water cycle

Natural resources
Urban area
precipitation

Rural areas
Resource
evaporation

	How an area is identified and what it means to the people who live there
	A simplified plan of an area shown from directly above
	Any moisture reaching the surface of the earth, such as rain, snow, hail or sleet.
	The long term weather pattern for a place or region
	The study of the characteristics of the places that make up our world.
	Both the living and non-living features of the earth's surface and atmosphere and the man-made or altered features e.g. city, forest
	The ability of the Earth to support and keep supporting life
	The process where energy from the sun causes water to change into water vapour and rise into the atmosphere
	Anything human or natural that people can use to satisfy a need
	Refers to the circulation of water between the earth's oceans, atmosphere and land. It is a closed system.
	A measure of what a place is like to live
	The facilities and services necessary for any community
	A resource that occurs in nature
	City and suburban regions
	Countryside or agricultural areas