

an area of land completely surrounded by water.

an inlet in the coastline of an ocean or lake, normally eroded by the waves.

land that rises from the ground around it but is not as high as the mountain.

a large region of land that projects from the coastline into a sea or ocean.

a very large area of salt water on Earth's surface.

a large chunk of ice that floats in seas and oceans. Most of the iceberg lies hidden beneath the water's surface.

jets of hot water and steam that gush up into the air. They are formed when rainwater seeps into the rocks and is heated by volcanic forces deep in the ground.

hills of sand that are formed by the wind.

an area of land that has very little or no rain.

a group of islands that are close together.

a weak point in the Earth's crust, where molten lava bursts through the surface. Past eruptions of lava may build up to form a mountain.

a moderate to large body of water draining off the land and normally flowing between banks toward the sea or ocean.

an area of land that has very little or no rain.

landmasses that make up the seven major geographical divisions of the world.

large area of flat land.

a deep valley, with steep sides, which often has a river flowing through it.

a very high area of land.

a low-lying area, eroded from the land by a river or glacier between two hills or mountains.

a body of water that is surrounded by land.

a body of running water (as a river or brook) flowing on the earth.

a deep recess or small valley in the side of a mountain.

a natural underground chamber or series of chambers open to the surface

a coral island consisting of a reef surrounding a lagoon

a perpendicular or very steep descent of the water of a stream

a typically curved structural member spanning an opening and serving as a support.

land in or predominantly in grass;  
*especially* : a tract of moist low-lying usually level grassland.

a very steep, vertical, or overhanging face of rock, earth, or ice .

a shore of a body of water covered by sand, gravel, or larger rock fragments.