

Key Vocabulary	Definition
Biome	A large naturally occurring community of flora and fauna occupying a major habitat, e.g. forest or tundra.

the natural home

or environment of

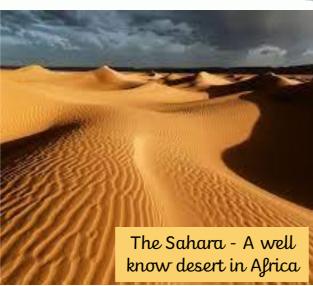
an animal, plant,

or other organism.

Deserts

Deserts generally get 10 inches or less rain in a year. Deserts have a lack of water. They have dry soil.

They are so dry that sometimes rain evaporates before it can hit the ground!



Temperature	How hot or cold a
·	certain area is.

Landscape All of the visible features of an area of land.

Precipitation Rainfall

Habitat

Vegetation The plants and trees that grow in a certain place.





Rainforest

Rainforests are wet places
that get lots of rain
throughout the year. They are
near the Equator. This means
they get very hot and humid.
They are home to lots of
plants and animals.

The Amazon Rainforest is found in South America.



Savanna

Savannas are types of grasslands. They have dry and rainy seasons. They are home to large herds of animals that graze on the grass and trees. Savannas are often warm all year round but cool a little in the dry season.





Temperate Forest



Forests are home to lots and lots of trees. In a forest there are 4 seasons, summer, autumn, winter and spring. The land is very fertile, meaning lots of new plants can grow. Temperate Forests are found in many locations around the world.







Tundra

A Tundra is generally a cold and dry place.
They are barren, which means not many plants grow in these places. They have a permafrost (The layer under the soil is frozen all year round).



