TUNDRA TROPICAL RAIN FOREST TEMPERATE FOREST (DECIDUOUS FOREST)

DESERT TAIGA TROPICAL GRASSLAND (SAVANNA) TEMPERATE GRASSLAND (PRAIRIE)

1.



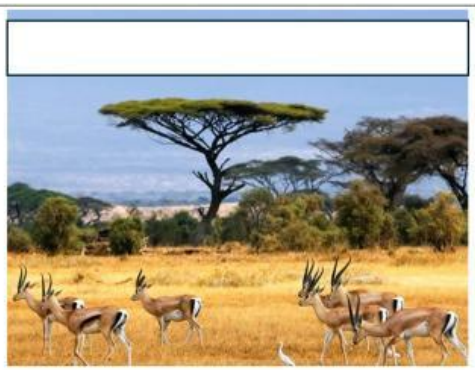
This biome is very dry. Gets less than 8 cm (3 in) of precipitation each year.

2.



This biome has low average temperatures like those in the tundra biome, but more precipitation. Plants include conifer trees which are trees that have evergreen, needlelike leaves.

3.



This biome has high average temperatures throughout the year. The thin soils support grasses and some trees in this biome. Grazing animals, such as antelope and zebras, feed on grasses.

4.



Low average temperatures and very little precipitation. The ground contains permafrost!

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5.



This biome can be called a prairie. It has moderate precipitation, hot summers, and cold winters. Grasses are the dominant plants in this biome. Bison, antelope, prairie dogs, and coyotes are common animals.

6.



This biome is warm throughout the year. It also receives more rain than any other biome on Earth. Birds, monkeys, and sloths live in the upper layers of the rain forest. Leaf-cutter ants, jaguars, snakes, and anteaters live in the lower layers.

7.



This biome dominated by trees and other woody vegetation that has a moderate climate, well-defined seasons, and a distinct winter. It is also distinguished by a frost-free growing season of four to six months.

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