

BIOMES

LANEY LEE

BIOMES



Take a closer look at the images above. Each is home to a variety of plants and animals, but no two are the same. Although they're all capable to life, there are quite a lot of differences too. Many of these differences are **abiotic**, or have to do with the non-living parts of the environment. Abiotic factors include temperature, the amount of oxygen in the air or water, and the kind of soil present.

infer, or make your best guess, about some of the abiotic factors in each of the images.

Location	Temperature	Amount of rainfall
A		
B		
C		

Specifying these locations are all home to many trees, or living, factors as well. What kinds of species do you think live in each of these places? Feel free to list plants, animals, birds, fish, insects, and even microscopic life like bacteria!

Location	Species Living There
A	

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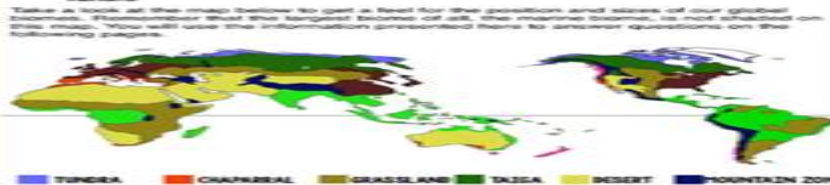
Chaparral



Tundra

Lastly, the **chapparral** biome is a coastal biome with hot, dry summers and mild winters. It has mostly shrubs with a few short trees. Deer, birds, and rabbits live in the chapparral.

Tundra When we think of deserts, we usually think of a hot and dry place, but did you know that deserts can be cold too? The **Tundra** in Alaska is the largest cold desert, but there is so much snow (and) that it's still considered a desert. Both plants and animals must adapt to dry life in the desert. Many develop unique ways of surviving such as water storage.



BIOMES

Answer the following questions using the world map.

1. Which land biome is the largest?
2. Which continents have this biome on them?
3. Which continent has the most different biomes?
4. What biomes does it have?
5. Name 3 biomes present in Africa.
6. Name 3 continents with mountain forests.

BIOMES

7. Where is the tundra?
8. Where is the chaparral?
9. Based on the map, which biome is the largest?
10. Which biome is the smallest?
11. Which biome is the most diverse?
12. Name another 3 biomes.

Biome	Weather/Climate	Plants & Animals	Geographic Location(s)
Marine			
Freshwater			
Savanna			
Temperate Grassland			

BIOMES



Temperate Grassland



Desert



Rainforest



Forest

extremely nutrient rich soil. Here you'll find a variety of plants and animals. Due to their dry and hot climate, plants in both savanna and grasslands are adapted to survive relatively common fires.

Desert When we think of deserts, we usually think of a hot and dry place, but did you know that deserts can be cold too? The **Desert** in Alaska is the largest cold desert, but there is so much snow (and) that it's still considered a desert. Both plants and animals must adapt to dry life in the desert. Many develop unique ways of surviving such as water storage or the ability to remain dormant (similar to hibernation) for a long time.

Forest There are several different kinds of forest biomes, including: The **rainforest** is most likely the most famous forest. This lush forest is home to a wide variety of plants and animals. The **temperate forest** is home to a wide variety of plants and animals. The **deciduous forest** is home to a wide variety of plants and animals.

The **temperate forest** is common in the US, Canada, Europe, and Asia. Here you'll find a variety of plants and animals. The **deciduous forest** is home to a wide variety of plants and animals. The **coniferous forest** is home to a wide variety of plants and animals.

BIOMES

Earth is an amazing planet. It has many different environments that make perfect homes for millions of species. The largest major habitats that exist worldwide are known as **biomes**. Most likely, you're familiar with many of these: desert, rainforest, grassland, etc. Each biome is unique and has its own set of characteristics that make it different from the others. One of the most important factors in determining a biome is the amount of water it receives. This is why biomes are so diverse and unique.

How many biomes are there? Do all water environments constitute a single aquatic biome? Are all fire-filled ecosystems considered a forest biome? The number of biomes you could find simply depends on how specific you'd like to be. Let's take a look at some of the largest biomes, and the abiotic and biotic factors that define them.



Marine



Freshwater



Savanna

Aquatic Biomes Since water covers over 70% of the Earth, the largest biomes are the aquatic biomes. Marine aquatic biomes include coral reefs and estuaries, but the two major ones are the marine and freshwater biomes. The **marine** biome, made up of the world's oceans, is so big it's usually divided into smaller biomes. Estuaries, for example, are found in the ocean and are actually a type of freshwater biome. The **freshwater** biome creates ocean currents which play a major role in creating weather.

Smaller **freshwater** biomes consist of lakes, ponds, and rivers. These are often part of the marine biomes because they do not contain salt. Freshwater biomes are especially important to us humans as they provide the water that we use to drink. All aquatic biomes provide oxygen for diverse plant and animal life. Fish, whales, and other aquatic species.

Grassland Grassland biomes live up to their name! They're made up of open and very few trees. The two major grassland biomes are the **savanna** and **temperate grassland**. The **savanna** is a type of grassland that covers half of Africa and large parts of Australia. These areas have a 6-8 month wet season in the summer and a dry season in the winter. Elephants, giraffes, and other animals live in the savanna. The **temperate grasslands**, on the other hand, make up the plains of middle America.

BIOMES

Answer the following questions using the world map.

1. What is a biome?
2. Is weather a biotic factor or an abiotic factor? How do you know?

could find in a marine ecosystem.

marine and freshwater ecosystems.

it **adapt** (or change) to survive. For example, polar bears have to keep their bodies warm in their cold environment. What animals need to survive in the desert?

the biome including the plants, animals, and landforms.

GUIDED PRACTICE

Chaparral			
Tundra			

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Richard Bailey



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