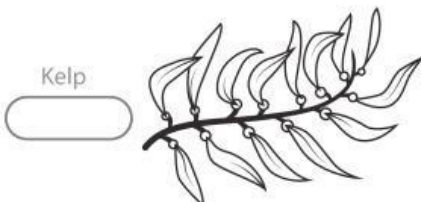
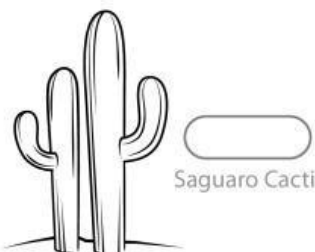
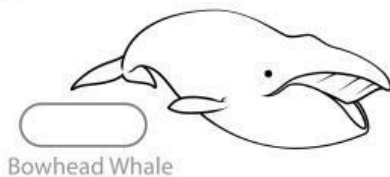


Biome Organism Matching Game

On this worksheet are lists of biomes and pictures of many organisms, including animals, plants, fungi, and algae. Draw a line from the organism to the biome(s) in which they are found. Keep in mind that some can live in more than one biome.

In the oval, label whether each organism is an animal (A), plant (P), fungus (F), or alga (G). Some might fit into more than one category. Good luck!

To learn more about the organisms in each biome, visit the webpage [askabiologist.asu.edu/explore/biomes]



Tropical Rainforest

Temperate Forest

Desert

Tundra

Taiga

Grassland

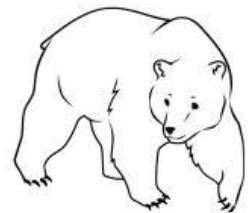
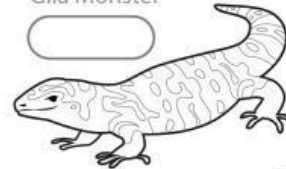
Savanna

Freshwater

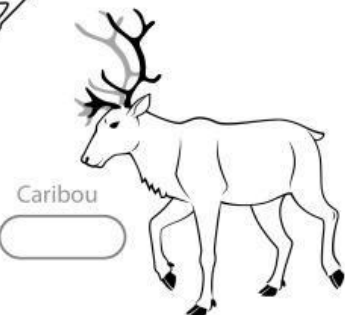
Coastal Ocean

Open Ocean

Gila Monster



Poison Dart Frog

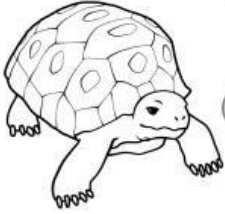


Large Patches of Grass



Hippopotamus

Strangler Fig



Tortoise



Lichen



Sloth



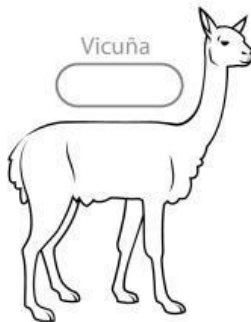
Reeds



Plankton



Vicuña



Water Lillies



Tropical Rainforest

Temperate Forest

Desert

Tundra

Taiga

Grassland

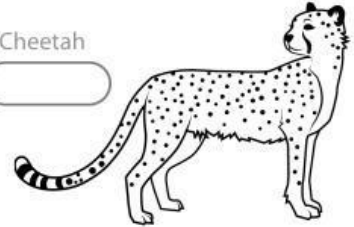
Savanna

Freshwater

Coastal Ocean

Open Ocean

Cheetah



Acacia Trees



Starfish



Pileated Woodpecker



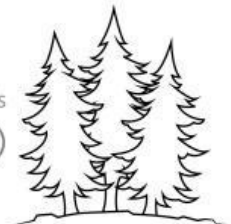
Coral



Baobab Trees



Conifer Trees



Beaver



Biome Facts Matching Game

On this page there are lists of biomes and facts. Draw a line from each fact to the biome(s) to which it applies. Keep in mind that some facts are true for more than one biome. Good luck!

To learn more about biomes, visit the webpage [askabiologist.asu.edu/explore/biomes]



Very little rainfall, dry air

Tropical Rainforest

Frequent wildfires

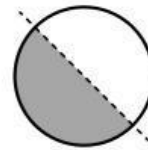


Only two seasons: wet and dry



Temperate Forest

Desert



Over half the Earth's plants & animals are found here

Very mild climate



Tundra

Taiga

The land has little or no large trees



Parts of the ground have permafrost all year long



Grassland

Savanna

Covers 45% of the Earth's surface

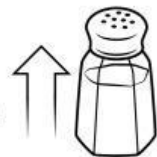


Has very long, cold winters



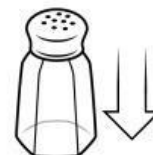
Freshwater

Water has very high salt concentration



Coastal Ocean

Open Ocean



Water has very low salt concentration

A transitional biome

