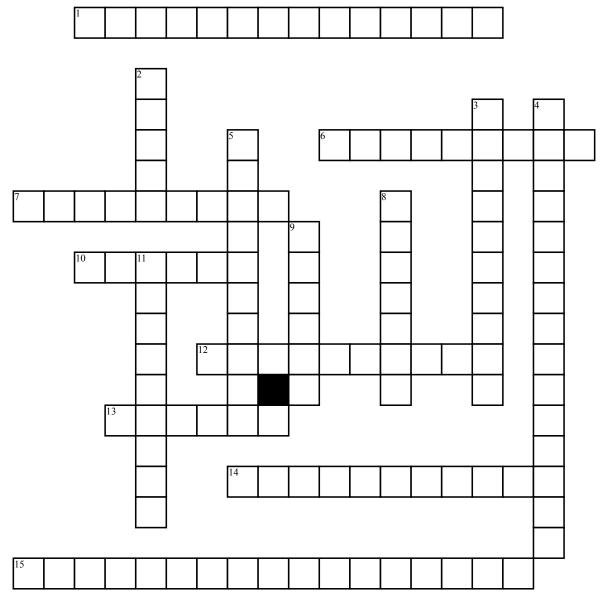
## "Do You Know Your Biomes"



## <u>Across</u>

**1.** Found around the equator and has a wet and warm climate year round allowing for the growth of a dense canopy of tall trees

**6.** the coral tissue and actually is what gives corals their beautiful colors

7. Some of these plants are poison oak, scrub oak, Yucca Wiple and other shrubs, trees and cacti.

**10.** Occurs in both temperate and tropical reigions with hot days and cold nights. Rainfall is minimal in this biome and the plants and animals are adapted to reduce water loss

**12.** mix of organisms that coexist in a defined space, but on a much smaller scale

**13.** Some areas are so deep that they can contain entire mountains and even volcanoes

14. How hot or cold a climate is and a major factor that influences the characteristics and distribution of biomes
15. a grassland biome with scattered individual trees, large herbivores, and three distinct seasons based primarily on rainfall, maintained by occasional fires and drought <u>Down</u>

2. A biome that can be in both temperate and tropical climates and is covered in deep rooted grasses that are well adapted to drought

- **3.** Lakes, ponds, and rivers
- 4. The driest and hottest place on earth
- 5. Characteristics that help an organism
- to better survive and reproduce

8. The non-living components of the environment such as soil, sunlight and air9. Very cold and dry biome located in the Northern hemisphere that has very little vegitation

**11.** This aquatic biome is home to diverse animals and crustaceans that have adapted to life in the water Ex; sharks, tropical fish, sea turtles