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Hydrosphere. Biosphere.

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| **Across**  **4.** Zone that does not receive any sunlight.  **5.** Biome characterized by large, rolling terrains of grasses  **7.** Region in which the sea bottom is exposed during low tide and is covered during high tide.  **10.** Sphere that contains the entirety of Earth's living things  **12.** It is the world's largest ocean.  **13.** Zone that divides the ocean from land to the sea.  **14.** Division of the pelagic zone that begins from the low tide mark and extends up to the edge of the seaward side of the continental shelf.  **15.** This biome's climate is extreme depending on it's location  **16.** Biome that includes the freshwater and marine regions  **18.** Zone that divides the ocean based on depth.  **19.** One of the major sources of salts in the ocean  **21.** Sphere that contains all of Earth's water | **Down**  **1.** Division of the vertical zone that is described as deep sea.  **2.** the world's major communities  **3.** Deepest part of the ocean  **6.** This biome's major characteristic is its trees  **8.** Zone that gets a lot of sunlight, resulting to an abundance of aquatic plants.  **9.** A zone characterized by dim light due to the limited amount of sunlight it receives.  **11.** Refers to the proportion of dissolved salts to pure water, expressed in parts per thousand  **17.** Division of the pelagic zone that extends from the bottom edge of the neritic zone to the entire rest of the ocean.  **20.** Coldest of all the biomes |