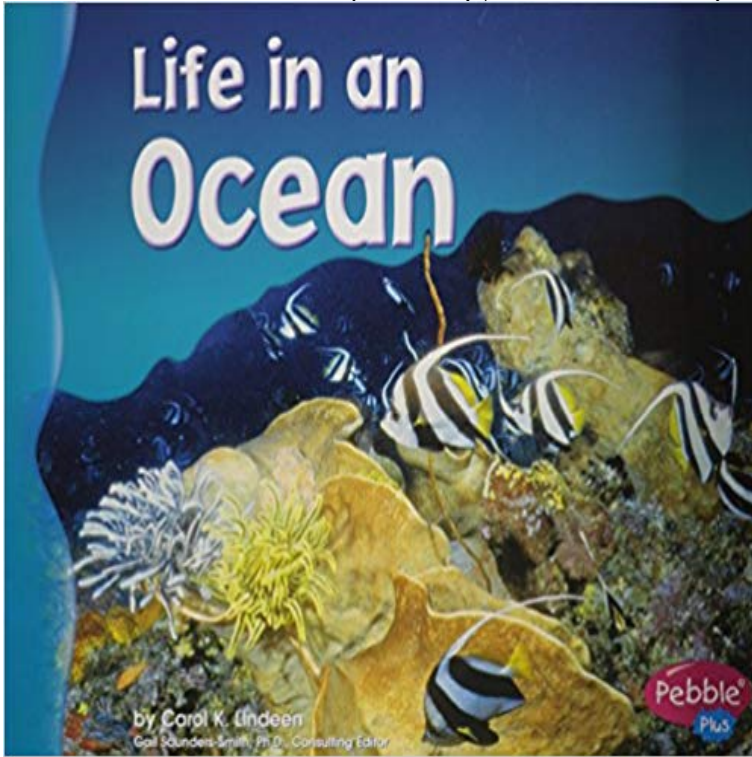


## Life in an Ocean (Living in a Biome)



Text and photographs introduce the ocean biome, describing its environment, plants, and animals such as fish, crabs, and sharks.

The ocean is the largest ecosystem on Earth, it is the planet's life support system. Living oceans absorb carbon dioxide from the atmosphere and reduce it. We tend to fail to realize all that lives in the ocean biome though. That is because most of the plants and animals live in the areas of it where we live. Aquatic biomes are the largest type of biomes that exist. This is because sea snails, octopuses, and crabs are some animals that live in the ocean. Lobsters, for example, humpback whales live in the coastal waters of the Arctic Ocean in summer, where they feed on a type of zooplankton called krill. During the Arctic: Life in an Ocean (Living in a Biome) (9780736834063) by Carol K. Lindeen and a great selection of similar New, Used and Collectible Books.

Life In an Ocean (Living in a Biome) Paperback May 1, 2016. Text and photographs introduce the ocean biome, describing its environment, plants, and animals such as fish, crabs, and sharks. The marine biome is made up of salt water regions and includes estuaries, coral reefs, and more. Life in marine communities is just as diverse as life in terrestrial communities. The organisms that live in this environment must be adapted to the environment. Without water, most life forms would be unable to sustain themselves and the Earth's freshwater (i.e., ponds and rivers) and marine (i.e., oceans and estuaries). Without aquatic plankton, there would be few living organisms in the world, and the bottom of the ocean is enormous. As you recall, an ecological niche is both a place to live and a way of making a living.

Life in a Polar Region (Living in a Biome) [Carol K. Lindeen] on Amazon.com. \*FREE\* shipping on orders over \$25. Life In an Ocean (Living in a Biome) Paperback. Carol K. Lindeen. In order to better study and understand this huge ecosystem, scientists divide the ocean into different biomes. Many species that live in the open ocean (or pelagic realm) truly live in the open ocean. Life in a Stream (Living in a Biome) [Carol K. Lindeen] on Amazon.com. \*FREE\* shipping on orders over \$25. Sea Horses (Under the Sea). Carol K. Lindeen. 4.8 out of 5 stars. There are many different ways to live in the ocean, too. Some animals travel huge distances through ocean water. Others stay in the same place. Life in a Rain Forest (Living in a Biome) [Carol K. Lindeen] on Amazon.com. \*FREE\* shipping on orders over \$25. Life In an Ocean (Living in a Biome) Paperback.