

FAVORITE SEA ANIMALS

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Abstract. These include fish, like sharks, pufferfish, angelfish; molluscs like snails, clams, and oysters; crustaceans like crabs and shrimps; and mammals like whales, dolphins, sea lions, walruses, etc.

Keywords: sea animal, shark, dolphin, method, lesson.

INTRODUCTION

Marine mammals are classified into four different taxonomic groups: cetaceans (whales, dolphins, and porpoises), pinnipeds (seals, sea lions, and walruses), sirenians (manatees and dugongs), and marine fissipeds (polar bears and sea otters).

MATERIALS AND METHODS

Sea animals are any animal that lives in a body of saltwater like a sea or ocean. They are classified based on where in the water they live and how they move. Nekton are able to swim freely under their own power, and are usually larger, more complex animals.

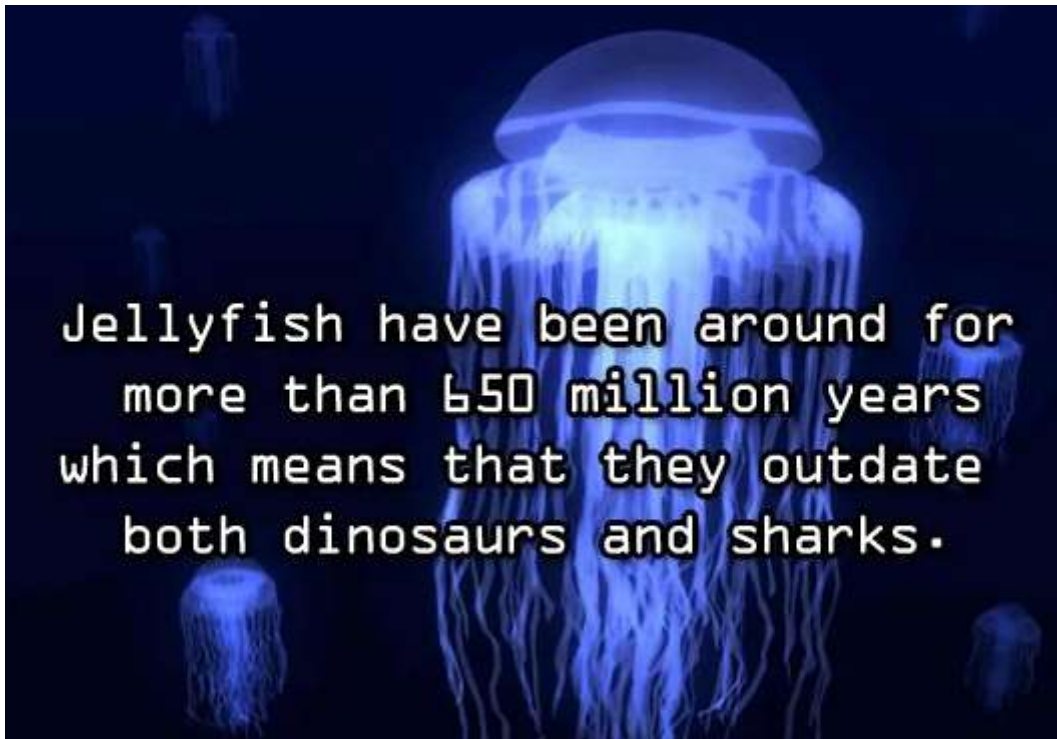
There are 228,450 known species in the ocean — and as many as 2 million more that remain a total mystery.

Marine animals can sequester carbon through a range of natural processes that include storing carbon in their bodies, excreting carbon-rich waste products that sink into the deep sea and fertilizing or protecting marine plants.

RESULTS AND DISCUSSION

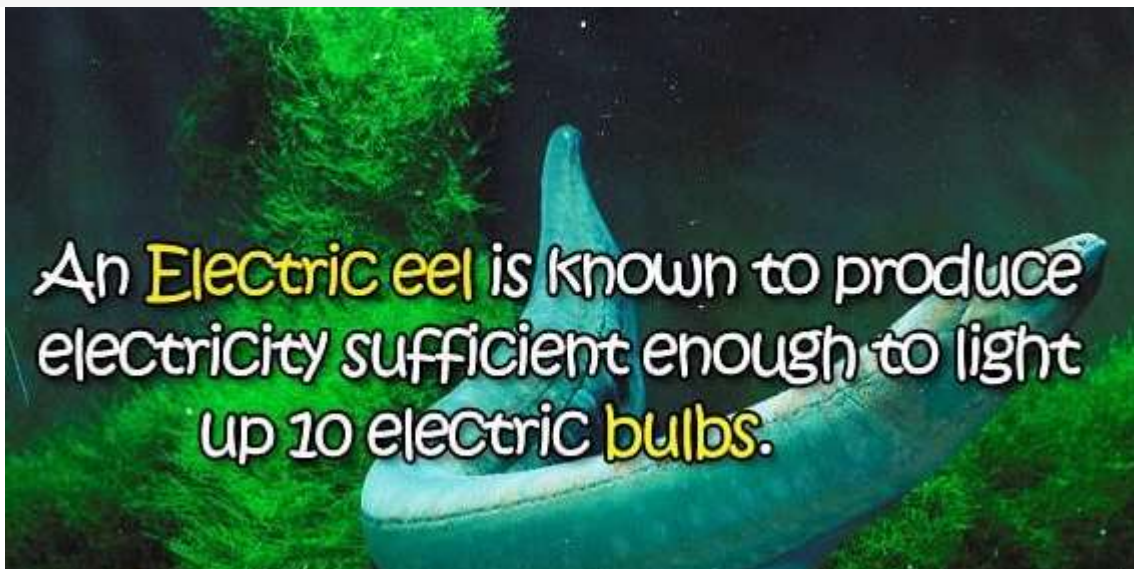
Oceanography covers a wide range of topics, including marine life and ecosystems, ocean circulation, plate tectonics and the geology of the seafloor, and the chemical and physical properties of the ocean. Just as there are many specialties within the medical field, there are many disciplines within oceanography.

With over 72% of the Earth's surface covered by salt water, the Earth's oceans are home to 230,000 *known* species. And that's with only 5% of the Earth's oceans considered explored! In celebration of the vast unknown of the ocean, we present our favorite ocean animal facts:



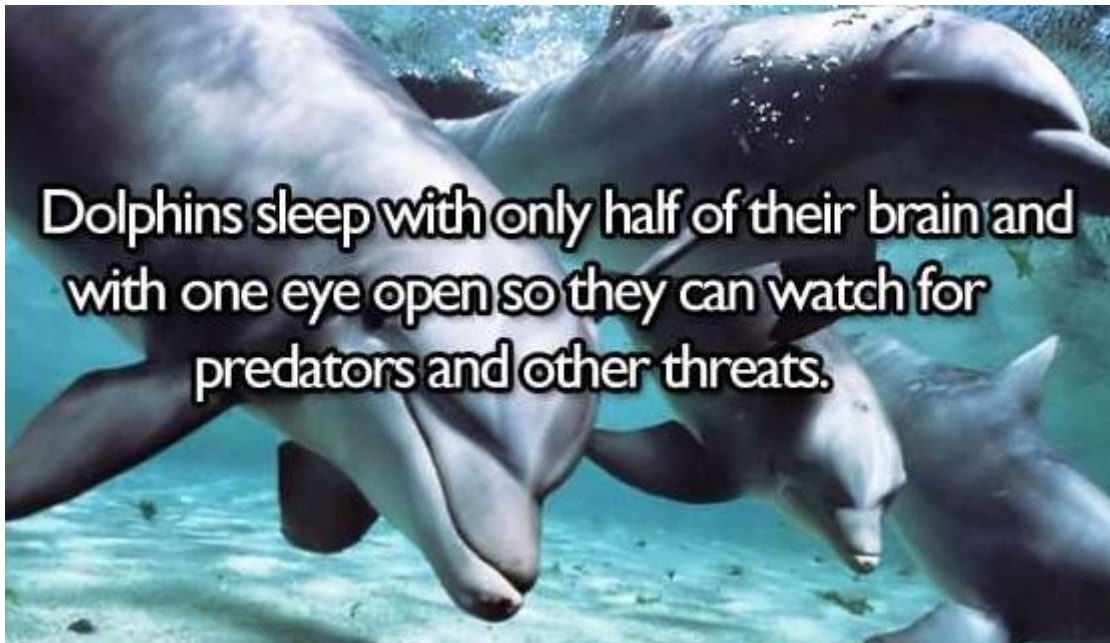
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An **Electric eel** is known to produce electricity sufficient enough to light up 10 **electric bulbs**.

An Electric Eel is known to produce electricity sufficient enough to light up to 10 electric bulbs.



Dolphins sleep with only half of their brain and with one eye open so they can watch for predators and other threats.



CONCLUSION

Ocean habitats can be divided into two: coastal and open ocean habitats. Most ocean life can be found in coastal habitats on the continental shelf, even if this area occupies only 7% of the total ocean area. Most of the open ocean habitats are found in the deep ocean beyond the edge of the continental shelf.

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