

All About Jellyfish

Reading Comprehension

Jellyfish are amazing sea animals that live in the ocean. They have been on Earth for millions of years! Jellyfish have round, umbrella-shaped bodies and long tentacles. Some jellyfish are tiny, like a pea, and some are as big as a person. They can be blue, pink, yellow, or even clear!

Jellyfish do not have a brain, heart, or bones. Their bodies are mostly water and jelly. They move by squeezing their bodies to push through the water.

Jellyfish catch food with their tentacles. Their tentacles can sting and stop small fish or other sea animals. Most jellyfish are safe for people, but some can give a painful sting.

Jellyfish live in every ocean. Some jellyfish glow in the dark! These glowing jellyfish are called bioluminescent. Jellyfish are important for the ocean because they are food for other animals and eat small sea creatures too.



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Drag and Drop

Drag each description to the correct feature of the jellyfish.

Feature	Description
Body	Some glow in the dark
Body	Catch food with a sting
Tentacles	Has an umbrella shape
Tentacles	Made of water and jelly
Habitat	Can paralyze small fish
Habitat	Found in every ocean



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Comprehension Questions

- 1 What do jellyfish use their tentacles for?
- 2 How do jellyfish move in the water?
- 3 Where can you find jellyfish?
- 4 What are bioluminescent jellyfish?
- 5 Why are jellyfish important for the ocean?

