

# Download File PDF Answers To Finding Nemo Animal Kingdom Test

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Name \_\_\_\_\_ "Finding Nemo" Worksheet Per \_\_\_\_\_

Fill in the blanks using the word bank below.

1,250	Benthos	Great Barrier Reef	Nickton	Productive
75%	Dory	Marine	Nemo	Salty
Animals	Freshwater	Marine	Plankton	Sea Anemone
Aquatic		Marine	Polyps	

The world's aquatic regions cover \_\_\_\_\_ of the earth and are home to many species of animals. There are two main categories of aquatic biomes: \_\_\_\_\_ and \_\_\_\_\_. Coral Reefs are a type of \_\_\_\_\_ biome that is very \_\_\_\_\_. This means that there is a lot of very diverse life found here. Coral reefs are made up of a substance that comes from the skeletons of \_\_\_\_\_. It clusters together in brightly colored \_\_\_\_\_. Coral reefs only can be found in clear \_\_\_\_\_ shallow water.

The setting for the movie *Finding Nemo* is the \_\_\_\_\_ and the characters in the movie are based on the real aquatic life found there. This is the only living structure that can be seen from space and it is \_\_\_\_\_ miles long. \_\_\_\_\_ are clownfish which are also called anemone fish because they live among the tentacles of \_\_\_\_\_.

In aquatic biomes there are 3 types of life \_\_\_\_\_. \_\_\_\_\_ are organisms that float close to the surface. \_\_\_\_\_ are organisms that are free swimming. Name one example of this type of organism found in *Finding Nemo* below: \_\_\_\_\_.

\_\_\_\_\_ are organisms that are attached to the bottom of the sea floor. Name one example of this type of organism found in *Finding Nemo* below: \_\_\_\_\_.

Short Answer

- Name one way that humans are impacting the coral reef in this movie.
- What is the East Australian Current?
- What type of organism is a spicule?
- Nemo's stripes help him survive in the wild. Give two examples from the movie how an animal's coloration helps it survive in the wild.
- A tourist boat accidentally dumps its fuel in the water around a coral reef. Write an essay of 75 words describing one or more possible consequences for the coral. Include how this would affect the coral reef food chain.
- As you watch *Finding Nemo*, categorize each sea organism with its natural habitat location.
 

	Intertidal	Neritic	Oceanic
- Nemo lives in the \_\_\_\_\_ zone of the ocean.
- There are two main ecosystems in this zone: the \_\_\_\_\_ and the \_\_\_\_\_. Nemo specifically lives in a \_\_\_\_\_ ecosystem.
- The clown fish and sea anemone have a symbiotic relationship. Which of the 3 main types is it (parasite, Mutualism, and Commensalism) and explain their relationship?



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