

Name _____

The Clownfish and Its Amazing Relationships

Multiple Choice Questions

1. What is the relationship between clownfish and sea anemones called?
 - a) Parasitism
 - b) Commensalism
 - c) Mutualism
 - d) Competition

2. How do clownfish benefit sea anemones?
 - a) By feeding them small fish
 - b) By cleaning them and scaring away predators
 - c) By protecting them from ocean currents
 - d) By laying eggs inside their tentacles

3. Why are clownfish not harmed by sea anemone tentacles?
 - a) They are very fast swimmers.
 - b) They have a special coating on their skin.
 - c) They never touch the tentacles.
 - d) They are immune to all stings.

4. How do clownfish help keep coral reefs healthy?
 - a) By eating small sea creatures that could harm the reef
 - b) By planting coral
 - c) By cleaning all the fish on the reef
 - d) By chasing away large predators

5. What can humans do to help protect clownfish in the wild?
 - a) Catch more clownfish for aquariums
 - b) Feed clownfish more food
 - c) Move clownfish to deeper water
 - d) Stop collecting clownfish and reduce pollution

