

Name _____

Angelfish: Nature's Beautiful Helpers

Multiple Choice Questions

1. What do angelfish eat that helps keep algae from overgrowing?
 - a. Coral
 - b. Algae and small plants
 - c. Large fish
 - d. Insects only

2. Why are angelfish important in the food chain?
 - a. They protect coral reefs from storms.
 - b. They eat predators like barracudas.
 - c. They are both predators and prey, which helps balance the ecosystem.
 - d. They create oxygen in the water.

3. How do saltwater angelfish help coral reefs?
 - a. By eating pests and algae that harm the coral
 - b. By laying their eggs on the coral
 - c. By chasing predators away from the coral
 - d. By making the coral grow faster

4. What does it mean that angelfish are an indicator species?
 - a. They tell other fish when predators are near.
 - b. They create a safe home for other animals.
 - c. They warn coral reefs about pollution.
 - d. They show scientists how healthy the water and habitat are.

5. Why is it important for sunlight to reach underwater plants?
 - a. So the plants can grow and create oxygen
 - b. So the water stays warm for fish
 - c. So algae can grow faster
 - d. So fish can sleep during the day

