

Name _____

How Do Clownfish Move?

Multiple Choice Questions

1. How do clownfish move around?
 - a) By flying through the water
 - b) By walking on coral
 - c) By swimming with their fins
 - d) By jumping from one anemone to another

2. What is the main purpose of a clownfish's tail fin?
 - a) To steer
 - b) To push them forward
 - c) To scare predators
 - d) To clean algae

3. Why do clownfish stay close to their sea anemone?
 - a) To find food in the sand
 - b) To chase bigger fish
 - c) To swim long distances
 - d) To stay safe from predators

4. What unique movement do clownfish use to stay in one spot?
 - a) Hovering near the anemone using their fins
 - b) Jumping out of the water
 - c) Swimming backward
 - d) Spinning in circles

5. How do clownfish deal with ocean currents?
 - a) They let the currents carry them far away.
 - b) They hide under coral to avoid currents.
 - c) They use their fins to adjust their position.
 - d) They swim as fast as possible to fight the currents.

