

Name _____

Dragonflies and Their Relationships with Other Species

Multiple Choice Questions

1. What is the role of dragonflies as predators?
 - A. They help control populations of pests like mosquitoes.
 - B. They protect smaller insects from predators.
 - C. They eat plants to keep ecosystems balanced.
 - D. They scare away larger animals.

2. What type of relationship do dragonflies have with parasites like water mites?
 - A. Mutualism
 - B. Commensalism
 - C. Parasitism
 - D. Cooperation

3. How do dragonflies interact with birds and frogs?
 - A. They form mutual relationships with them.
 - B. They are prey for these animals.
 - C. They hunt these animals for food.
 - D. They help them find shelter.

4. What is an example of commensalism involving dragonflies?
 - A. Parasites feeding on dragonfly nymphs
 - B. Birds eating dragonflies
 - C. Smaller insects catching prey stirred up by dragonflies
 - D. Dragonflies protecting their eggs

5. Why are dragonflies important to ecosystems?
 - A. They eat plants and spread seeds.
 - B. They provide water for small insects.
 - C. They build nests for other species.
 - D. They control pests and serve as prey for other animals.

