

Name \_\_\_\_\_

## Termites and Their Relationships with Other Species

### Multiple Choice Questions

1. What type of relationship exists between termites and the microorganisms in their guts?
  - A. Parasitism
  - B. Commensalism
  - C. Mutualism
  - D. Competition
  
2. Why are termites important to plants?
  - A. They recycle nutrients into the soil.
  - B. They provide shelter for birds.
  - C. They eat pests that harm plants.
  - D. They protect plants from predators.
  
3. Which of the following animals benefits from termites through commensalism?
  - A. Nematodes
  - B. Fork-tailed drongo birds
  - C. Fungi
  - D. Protozoa
  
4. How do parasites affect termites?
  - A. They improve termite digestion.
  - B. They help termites build tunnels.
  - C. They harm termites by feeding on them or their resources.
  - D. They protect termites from predators.
  
5. What is the primary role of termites in the ecosystem?
  - A. Hunting insects
  - B. Providing food for other animals
  - C. Protecting plants from predators
  - D. Breaking down wood and enriching soil

