

Name \_\_\_\_\_

## Do Rabbits Form Relationships with Other Species?

### Multiple Choice Questions

1. What is mutualism?
  - A) Both species are harmed
  - B) One species benefits, and the other is harmed
  - C) Both species benefit
  - D) Neither species is affected
  
2. How do rabbits help plants grow?
  - A) By protecting them from predators
  - B) By spreading their seeds through droppings
  - C) By digging burrows for them
  - D) By eating only harmful plants
  
3. What is an example of a parasitic relationship involving rabbits?
  - A) Rabbits eating plants
  - B) Plants growing from rabbit droppings
  - C) Rabbits building burrows for insects
  - D) Fleas or ticks feeding on rabbits
  
4. What kind of relationship occurs when animals use a rabbit's burrow without affecting the rabbit?
  - A) Commensalism
  - B) Mutualism
  - C) Parasitism
  - D) Predation
  
5. Why are rabbits important to ecosystems?
  - A) They only interact with plants
  - B) They form close friendships with other species
  - C) They help spread seeds, provide shelter, and are part of the food chain
  - D) They avoid all interactions with other animals

