

Name _____

Does a Squirrel Form Relationships with Other Species?

Multiple Choice Questions

1. What is mutualism?
 - A. One species benefits while the other is harmed
 - B. One species benefits and the other is unaffected
 - C. Two species work together and both benefit
 - D. Two species fight over resources

2. How do squirrels help plants through mutualism?
 - A. By eating insects that harm plants
 - B. By spreading seeds when they forget where they bury them
 - C. By pollinating flowers
 - D. By providing water to the plants

3. What is an example of commensalism in squirrels?
 - A. Squirrels sharing their nests with birds or insects
 - B. Squirrels eating insects that harm trees
 - C. Squirrels helping to plant new trees
 - D. Squirrels gathering food for other animals

4. What is parasitism?
 - A. A relationship where both species help each other
 - B. A relationship where one species benefits and the other is harmed
 - C. A relationship where both species are harmed
 - D. A relationship where one species is unaffected

5. How do parasites affect squirrels?
 - A. They help squirrels find food
 - B. They provide food for the squirrels
 - C. They protect squirrels from predators
 - D. They harm squirrels by feeding on their blood

