

Name _____

Grasshoppers and Their Connections: Do They Team Up?

Multiple Choice Questions

1. What is an example of parasitism involving grasshoppers?
 - A) Grasshoppers eating plants and spreading seeds
 - B) Birds eating grasshoppers
 - C) A wasp laying eggs inside a grasshopper
 - D) Grasshoppers jumping through fields

2. How do grasshoppers help plants in a mutualistic relationship?
 - A) By eating other insects
 - B) By spreading seeds
 - C) By protecting them from predators
 - D) By living inside their leaves

3. What type of relationship benefits one species while not affecting the other?
 - A) Parasitism
 - B) Mutualism
 - C) Predator-prey
 - D) Commensalism

4. Which animals benefit from following grasshoppers through fields?
 - A) Birds
 - B) Frogs
 - C) Spiders
 - D) Wasps

5. Why are grasshoppers important to the food chain?
 - A) They eat small mammals.
 - B) They provide food for many predators.
 - C) They protect plants from pests.
 - D) They live in the soil.

