

Name _____

Bumblebees and Their Special Relationships

Multiple Choice Questions

1. What type of relationship do bumblebees have with flowers?
 - a) Mutualism
 - b) Parasitism
 - c) Commensalism
 - d) Predation

2. What does a wax moth do in a bumblebee nest?
 - a) Collect pollen for the bees
 - b) Lay eggs or steal food
 - c) Protect the bees from predators
 - d) Help bumblebees pollinate plants

3. How do bumblebees defend themselves from predators?
 - a) By hiding in flowers
 - b) By buzzing loudly
 - c) By using their stingers
 - d) By flying away quickly

4. What is an example of commensalism involving bumblebees?
 - a) Bumblebees spreading pollen
 - b) Birds eating bumblebees
 - c) Wax moths invading a nest
 - d) Insects hitching a ride on a bumblebee

5. Why are bumblebees important to ecosystems?
 - a) They scare away predators.
 - b) They help plants grow by pollinating flowers.
 - c) They build homes for other animals.
 - d) They eat harmful insects.

