

Name _____

Do Stink Bugs Have Friends?

Multiple Choice Questions

1. What is an example of mutualism involving stink bugs?
 - A. Stink bugs protecting plants
 - B. Stink bugs accidentally pollinating flowers
 - C. Stink bugs eating other insects
 - D. Stink bugs hiding in trees

2. How do stink bugs harm plants?
 - A. By piercing them and sucking out nutrients
 - B. By eating their roots
 - C. By laying eggs in their leaves
 - D. By breaking their branches

3. What do stink bugs do to avoid being eaten by predators?
 - A. Fly away quickly
 - B. Hide underground
 - C. Release a bad smell
 - D. Change their color

4. What kind of relationship is it when stink bugs hide in trees without affecting them?
 - A. Mutualism
 - B. Parasitism
 - C. Commensalism
 - D. Competition

5. Which animals eat stink bugs despite their smell?
 - A. Fish and frogs
 - B. Insects and spiders
 - C. Lizards and snakes
 - D. Birds and small mammals

