

Name _____

Does a Sloth Form Relationships with Other Species?

Multiple Choice Questions

1. What type of relationship does a sloth have with algae?
 - A. Parasitism
 - B. Competition
 - C. Commensalism
 - D. Mutualism

2. How does the algae benefit the sloth?
 - A. It provides food
 - B. It acts as camouflage
 - C. It keeps the sloth warm
 - D. It scares away predators

3. What do moths gain from living in a sloth's fur?
 - A. A place to lay their eggs
 - B. Protection from predators
 - C. Food from the sloth
 - D. Warmth during the night

4. Which of these is an example of parasitism involving a sloth?
 - A. Birds eating insects from its fur
 - B. Moths living in its fur
 - C. Ticks feeding on its blood
 - D. Algae growing in its fur

5. How do birds interact with sloths?
 - A. They harm the sloth by eating its fur
 - B. They help by removing insects
 - C. They use the sloth's fur to build nests
 - D. They compete with the sloth for food

