

Name \_\_\_\_\_

## Beetle Moves: Running, Flying, and Climbing

### Multiple Choice Questions

1. What helps ground beetles run quickly?
  - A. Strong wings
  - B. Sharp claws
  - C. Long legs and lightweight bodies
  - D. Paddle-like legs
  
2. How do bark beetles climb trees?
  - A. By using their sharp claws to grip the bark
  - B. By flying to the top
  - C. By jumping from branch to branch
  - D. By digging tunnels in the tree
  
3. What are elytra?
  - A. The beetle's sharp claws
  - B. The beetle's antennae
  - C. The beetle's flat, paddle-like legs
  - D. The hard outer wings that protect the softer inner wings
  
4. Which type of beetle is best at swimming?
  - A. Diving beetles
  - B. Ladybugs
  - C. Bark beetles
  - D. Ground beetles
  
5. Why do beetles move in different ways?
  - A. To play games
  - B. To survive by finding food, escaping predators, or exploring
  - C. To impress other beetles
  - D. To protect their eggs

