

Name _____

How Does a Walking Leaf Move?

Multiple Choice Questions

1. How does the walking leaf primarily move?
 - A. By walking slowly
 - B. By running quickly
 - C. By hopping from branch to branch
 - D. By swimming

2. Why does the walking leaf move slowly?
 - A. To conserve energy
 - B. To mimic a leaf swaying in the wind
 - C. To avoid tripping
 - D. To protect its wings

3. How do walking leaves climb?
 - A. By using their wings to grip branches
 - B. By jumping from branch to branch
 - C. By using their legs to grip stems and branches
 - D. By sticking to surfaces like geckos

4. What are the walking leaf's wings mainly used for?
 - A. Long-distance travel
 - B. Flying like a bird
 - C. Short-distance flights or escaping danger
 - D. Hunting for food

5. What is the main reason walking leaves blend their movements with the natural sway of leaves?
 - A. To look like falling leaves
 - B. To travel more quickly
 - C. To confuse other insects
 - D. To avoid attracting predators' attention

