

Name _____

The Life Cycle of a Walking Leaf

Open-Ended Response Answer Key

1. Walking leaf eggs resemble seeds to blend in with their environment, protecting them from predators.
2. As a nymph, the walking leaf's camouflage is simpler, but as an adult, it develops detailed patterns and colors for better protection.
3. Walking leaf nymphs might face challenges like finding food and avoiding predators without the full camouflage of adults.
4. The walking leaf's life cycle shows how animals adapt at each stage of life to survive and contribute to their ecosystem.

