

Name _____

How Does a Walking Leaf Communicate?

Short Answer Key

1. Walking leaves sway gently like a leaf blowing in the wind, making it harder for predators to notice them.
2. Pheromones are chemical signals that females release to help males find them for mating.
3. Walking leaves don't use sounds because they rely on staying hidden and silent to avoid predators.
4. When sensing danger, a walking leaf freezes or adjusts its position to blend better with its surroundings.
5. During mating season, females release pheromones, which males detect with their antennae.

