

Name _____

How Do Worms Communicate?

Multiple Choice Questions

1. How do worms primarily communicate with each other?
 - A. By making sounds
 - B. By flying to new locations
 - C. Using bright colors
 - D. Through touch, chemicals, and vibrations

2. What are pheromones?
 - A. A type of food worms eat
 - B. Chemicals worms release to send messages
 - C. Vibrations in the ground
 - D. A worm's protective shell

3. Why do worms sense vibrations in the ground?
 - A. To find food
 - B. To detect rain
 - C. To avoid predators
 - D. To locate sunlight

4. What do worms do if the soil becomes waterlogged?
 - A. Move to the surface to avoid drowning
 - B. Burrow deeper into the ground
 - C. Stay still to save energy
 - D. Release pheromones to attract others

5. Why is touch important for worms?
 - A. It helps them avoid predators.
 - B. It allows them to align their bodies during reproduction.
 - C. It helps them find food.
 - D. It protects them from heat.

