

Name _____

How Does a Worm Move?

Multiple Choice Questions

1. How do worms move through the soil?
 - A. By flying
 - B. By swimming
 - C. By using their muscles and setae
 - D. By jumping

2. What are setae?
 - A. Tiny bristles on a worm's body
 - B. A worm's tail
 - C. The segments of a worm's body
 - D. A type of worm food

3. What is the process called when a worm's muscles create a wave-like motion?
 - A. Peristalsis
 - B. Respiration
 - C. Digestion
 - D. Photosynthesis

4. How do aquatic worms move through water?
 - A. By flapping fins
 - B. By wriggling their bodies from side to side
 - C. By floating
 - D. By using their setae

5. Why are worms important for soil health?
 - A. They eat plants.
 - B. They carry seeds to new locations.
 - C. They scare away predators.
 - D. They create tunnels that allow air and water to reach roots.

