

Name \_\_\_\_\_

## How Do Ants Move?

### Short Answer Key

1. Ants use their flexible legs and tiny claws to grip rough surfaces, allowing them to climb trees, walls, and ceilings.
2. Pheromones are chemical signals that ants release to guide other ants, such as leading them to food sources or back to the nest.
3. Teamwork allows ants to lift and carry objects much larger and heavier than themselves by working together.
4. Fire ants' rafting abilities help them survive floods and relocate to dry land, ensuring the survival of their colony.
5. Ants' small size and strong legs allow them to move quickly, covering large distances relative to their body size.

