

Name _____

How Does a Jellyfish Move?

Short Answer Key

1. Jellyfish move by pulsating their bell-shaped body.
2. They rely on slow pulsating motions and ocean currents.
3. Ocean currents help jellyfish travel longer distances without using much energy.
4. The nerve net helps jellyfish sense their surroundings and guide their movements.
5. Jellyfish use minimal energy by drifting with currents and pulsing their bodies.

