

Name _____

The Glow Behind the Stick

Multiple Choice Questions

1. What causes a glow stick to start glowing?
 - a) It gets shaken
 - b) Batteries turn on
 - c) It's left in the sun
 - d) Two liquids mix after the stick is bent

2. What kind of energy is released in a glow stick?
 - a) Heat energy
 - b) Light energy
 - c) Sound energy
 - d) Motion energy

3. What is chemiluminescence?
 - a) A chemical reaction that gives off light
 - b) A glowing animal
 - c) A type of plant
 - d) A type of fuel

4. What happens to a glow stick in warm water?
 - a) It breaks
 - b) It stops glowing
 - c) It glows brighter but fades faster
 - d) It explodes

5. Why are glow sticks useful in emergencies?
 - a) They can be eaten
 - b) They shine without electricity
 - c) They are loud
 - d) They are made of glass

