

Name _____

How Do Jellyfish Communicate?

Multiple Choice Questions

1. How do jellyfish mainly communicate?
 - a) By releasing chemicals
 - b) By making sounds
 - c) By talking to each other
 - d) By using colors

2. What is a cnidocyte?
 - a) A type of jellyfish
 - b) A light-producing organ
 - c) A body part for swimming
 - d) A cell used to release chemicals

3. How do jellyfish use body movements to communicate?
 - a) By waving their tentacles
 - b) By pulsing their bell-shaped bodies
 - c) By glowing in the dark
 - d) By spinning in circles

4. What do jellyfish blooms help them do?
 - a) Find food and protect themselves
 - b) Swim faster
 - c) Scare other fish
 - d) Change colors

5. Why don't jellyfish need complex behaviors to communicate?
 - a) They don't need to communicate at all
 - b) They have a powerful brain
 - c) They can survive using simple chemical signals and movements
 - d) They live in small groups

