

Name: \_\_\_\_\_ Date: \_\_\_\_\_

## What Is a Cnidarian?: Reinforcement Activity

To the student observer: Do you know which animals are cnidarians? \_\_\_\_\_

Analyze: How is a jellyfish more complex than a sponge? \_\_\_\_\_

Directions: Use what you have learned about cnidarians to answer the following questions.

1. How did cnidarians get their name? \_\_\_\_\_

2. How would a jellyfish catch a fish? \_\_\_\_\_

3. How do the tentacles of a jellyfish differ from a sea anemone? How is the difference an advantage for each animal?

4. What types of tissue do cnidarians have? \_\_\_\_\_

Directions: Write the term that best completes each sentence in the space provided.

5. Cnidarians have long arm-like tissue called \_\_\_\_\_.

6. The body form of a jellyfish is called \_\_\_\_\_.

7. The body form of a hydra is called \_\_\_\_\_.

8. The tentacles may have stinging cells called \_\_\_\_\_.

9. Cnidarians use their tentacles to capture \_\_\_\_\_.

10. Cnidarians have \_\_\_\_\_ symmetry.