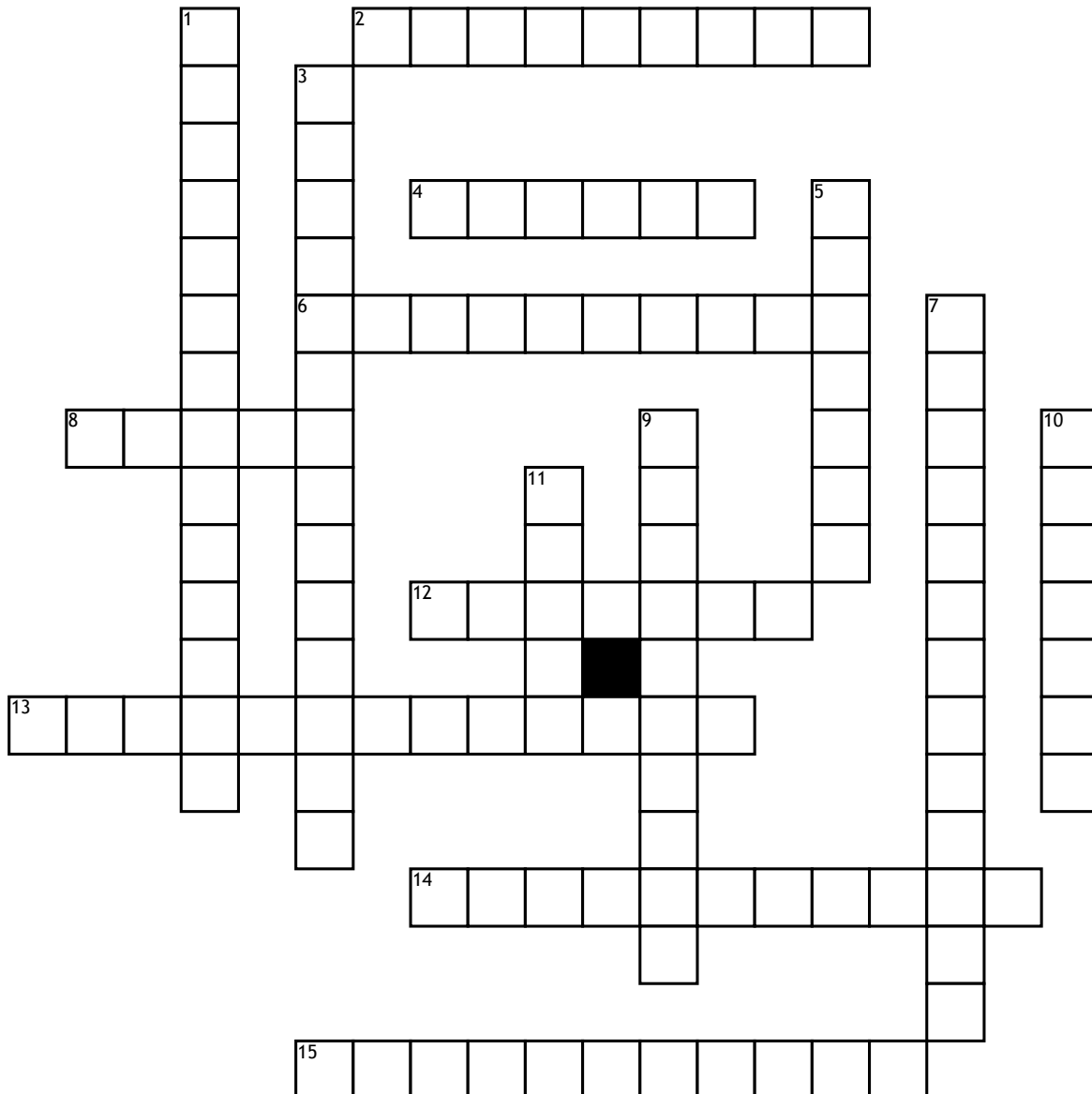


PORIFERA AND CNIDARIA



Across

2. Cnidarian that lives as medusa stage but some medusae have a two stage life cycle in which they reproduce sexually (medusa stage) and asexually (polyp stage).
 4. Colonial polyps that secrete calcium carbonate skeletons.
 6. Without planes of symmetry such as sponges.
 8. Tiny openings.

12. A type of asexual reproduction in which a new individual develops from an outgrowth on the body of animals like poriferans or cnidarians.

13. Animals without a backbone.

14. Marine cnidarians that have tentacles and live as sessile polyps.

15. Stinging cells

Down

1. Animals that produce sperm and ova in the same body.

3. Animals with many planes of symmetry such as cnidarians.

5. Opening at the top of a sponge where water exits.

7. Animals that take oxygen and nutrients suspended in water, such as sponges.

9. They are the simplest animals without organs.

10. An organism that does not move. It remains attached to one place. Examples: sponges (porifera) and polyps (cnidaria).

11. A freshwater cnidarian, exists only in polyp form and reproduces asexually by budding.