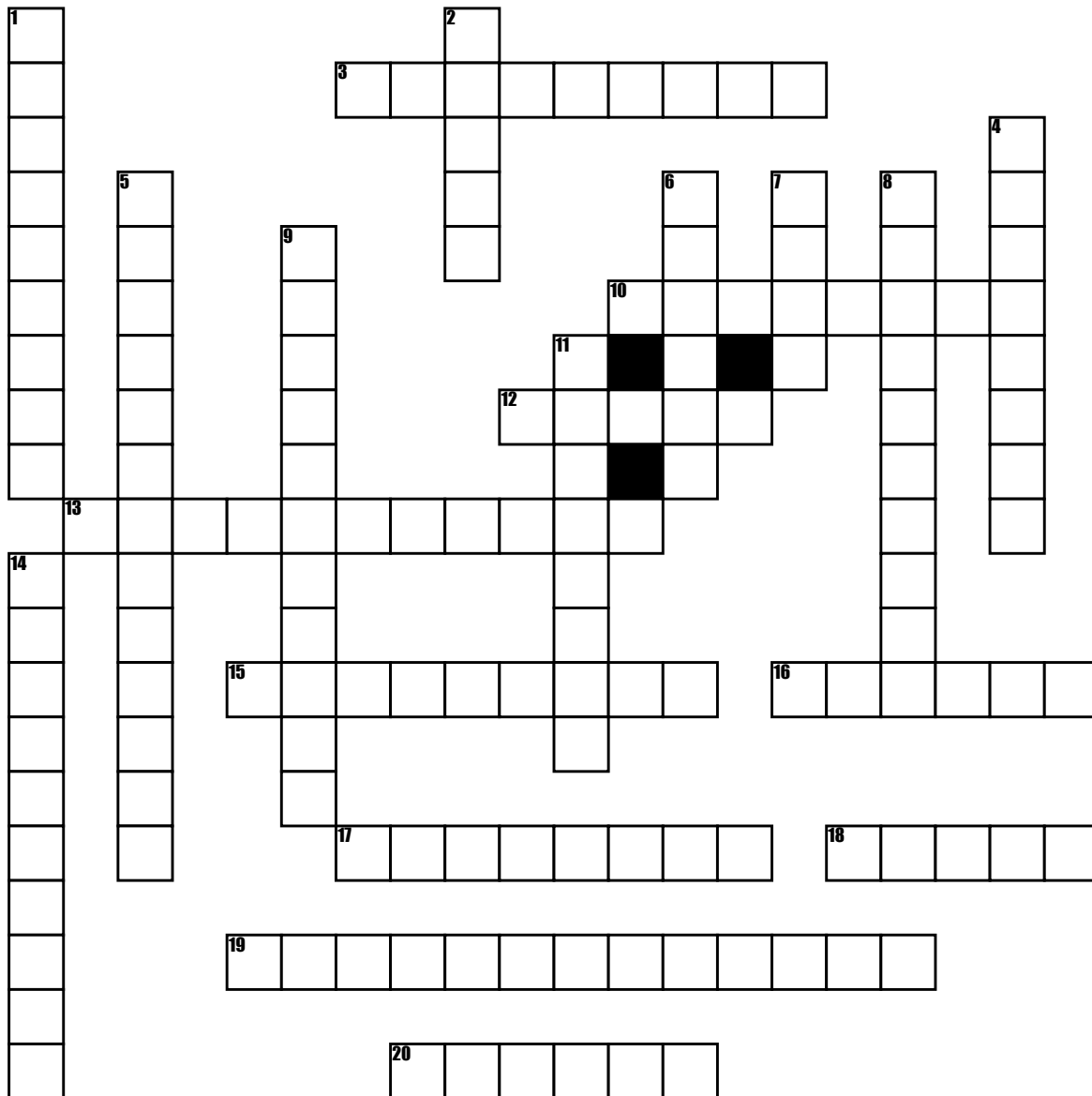


Invertebrates and Science Key Terms



Across

- 3.** Spiders, mites, ticks and scorpions are called this; they are arthropods with two body sections, four pairs of legs and not antennae
- 10.** An invertebrates with a soft unsegmented bodies that are protected with soft outer shell
- 12.** A group of several differant tissues
- 13.** Octopuses and squids are called this; an ocean dwelling mollusk whose foot is adapted to form tentacles around its mouth
- 15.** These are home to more species of fishes and invertebrates than any other environment on Earth.
- 16.** An arthropod with three body sections, six legs, one pair of antennae; usually one or two pairs of wings

17. Second groups of Mollusks that include oysters, clams scallops and muscles; two shells held together by hinges and strong muscles

18. Without this fish would not be able to breathe under water. Removes oxygen from the water

19. The joining of an egg cell and a sperm cell; a form of reproduction

20. A group of similar cells that perform a specific function

Down

1. Type of animal that can eat both plants and other animals

2. An immature form of an animal that looks very different from the adult

4. An organism that obtains energy from eating other organisms; they eat producers

5. name of animals without backbones

6. An insects midsection and the section to which wings and legs are attached

7. The basic unit of structure and function of living things

8. Largest group of mollusks; also they have a single external shell or no shell at all

9. Structures or behaviors that allow animals to perform basic functions in the environment

11. An organism that makes its own food

14. Invertebrates that have stinging cells