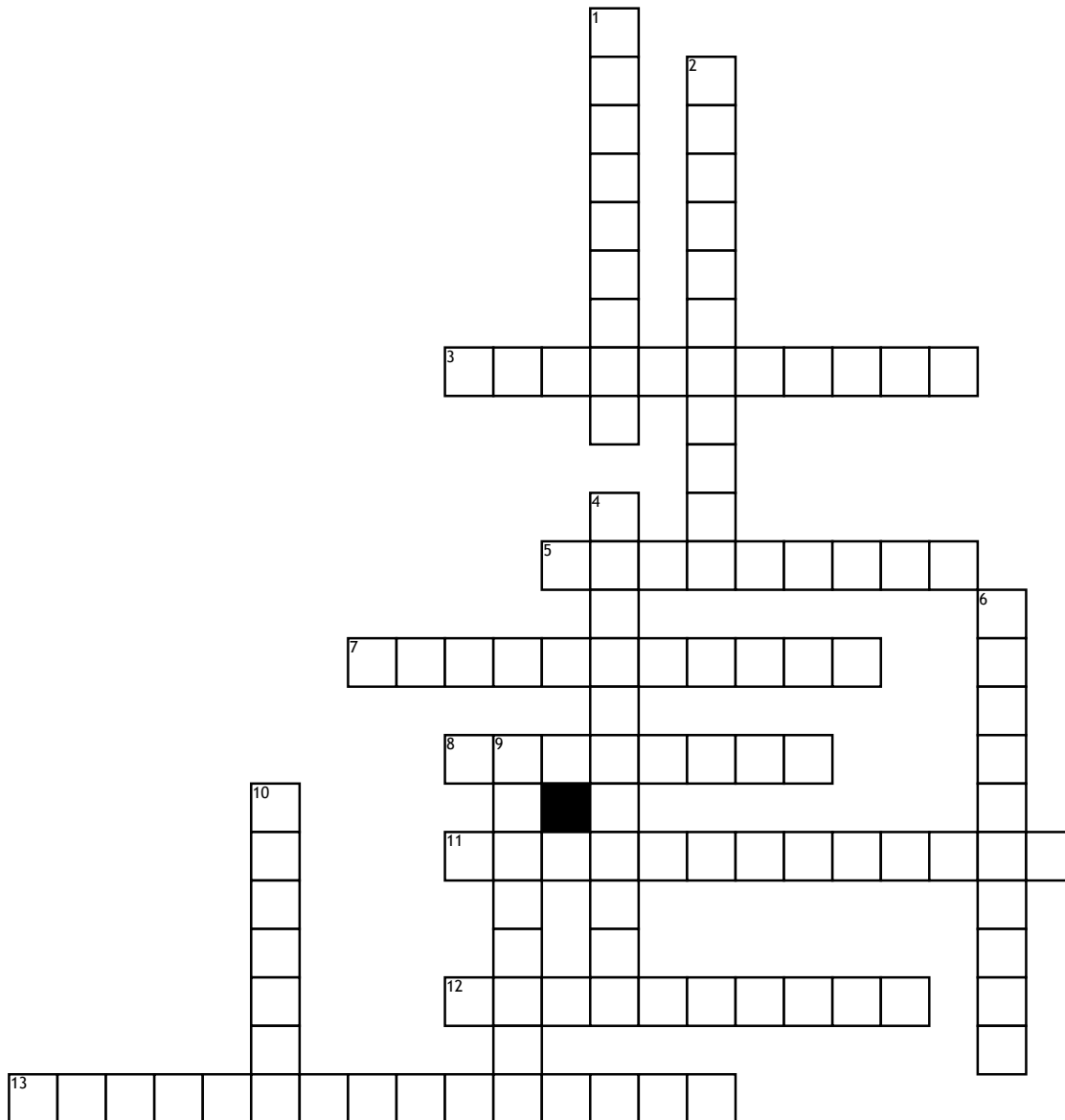


Classification and Ecology (A - D)



Across

3. Green-coloured chemical in plants that absorb light energy used in photosynthesis to make food from carbon dioxide and water

5. Organisms that feed on other organisms, or on material derived from them.

7. Decomposers include bacteria and fungi; they recycle organic material within the ecosystem by breaking down dead bodies of plants and animals making nutrients available for plants.

8. Smallest life form. Some types are responsible for decay and disease.

11. Describes the living things in an ecosystem e.g. plants and animals

12. Are animals that eat other animals

13. The control of plant or animal pests by the use of chemicals

Down

1. Animal that has an exoskeleton, a segmented body and jointed legs e.g. insects, crabs

2. Branching in two

4. Animals competing for food, water and nesting materials. Plants compete for nutrients, water and light.

6. An organism that produces its own food by photosynthesis.

9. Rainwater, snow, or fog that contains dissolved chemicals, such as carbon dioxide, that makes it acidic.

10. Describes the non-living things in an ecosystem e.g. temperature, humidity, soil