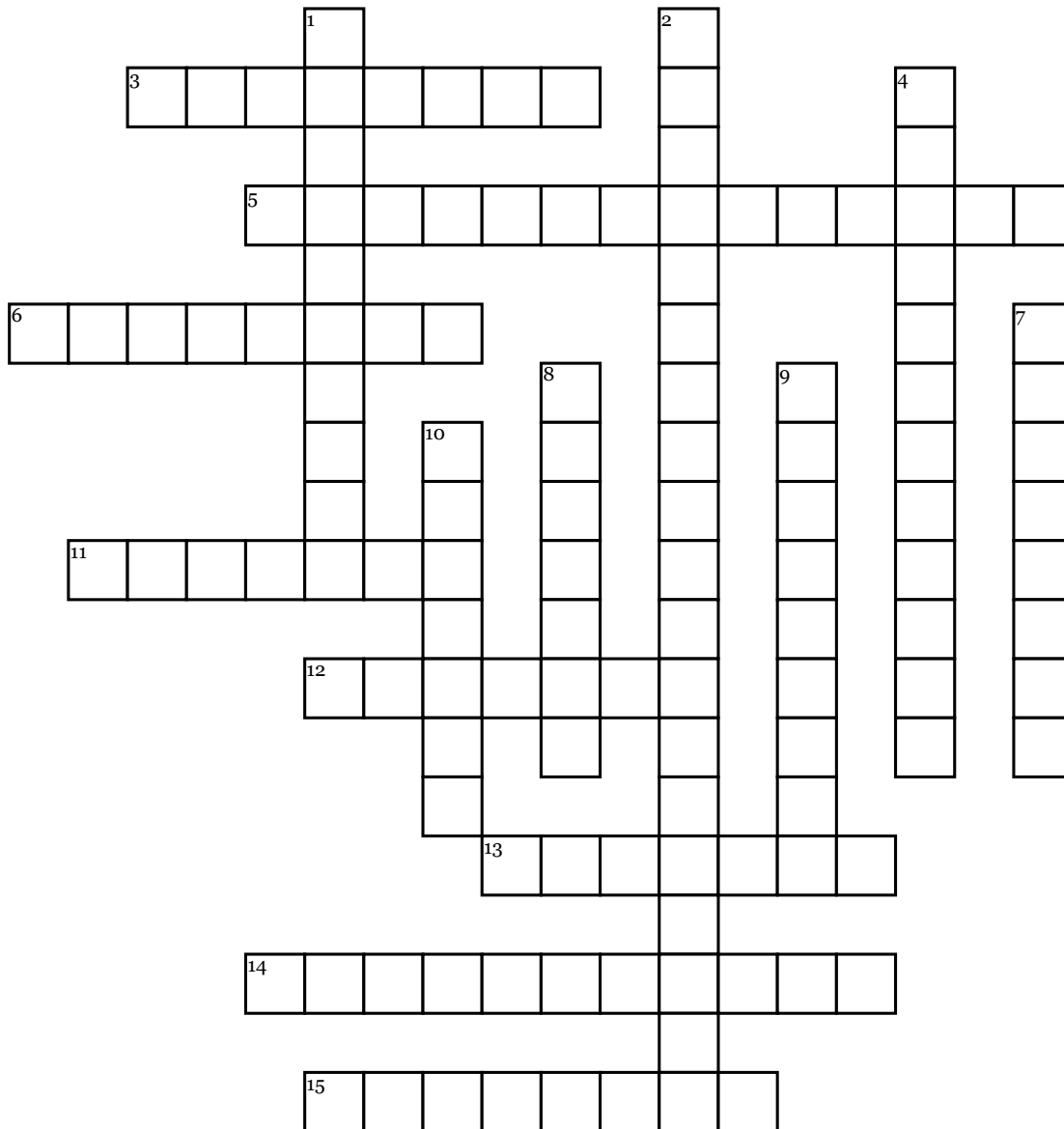


Life Classification



Across

3. _____ - agent that causes diseases.

5. _____ - a layer of flat, membrane enclosed space that is filled with enzymes that work to build and process proteins.

6. _____ - an organelle, forms proteins by linking amino acids.

11. _____ - an organelle with a double membrane and is a storehouse for DNA and certain cells.

12. _____ - an organelle that stores materials like food, water and enzymes which are needed for the cells.

13. _____ - group of organisms that are so much alike they can breed and produce fertile offspring's.

14. _____ - an organelle that has a number of membranes which are use to convert solar energy into chemical energy and it has chlorophyll.

15. _____ - science of classifying and naming organisms.

Down

1. _____ - long, thread of DNA that has genes and regulatory information.

2. _____ - thin, folded membranes that produce and give out proteins

4. _____ - this oval shaped organelle which gives out energy, has ribosomes and DNA.

7. _____ -structured protection of a cell, shapes to cells in plants, algae, fungi, and bacteria.

8. _____ - the highest classification into which living organisms are grouped.

9. _____ - performs a distant process inside a cell and is the membrane bond structure of the cell.

10. _____ - small organelle that transports materials inside the cytoplasm.