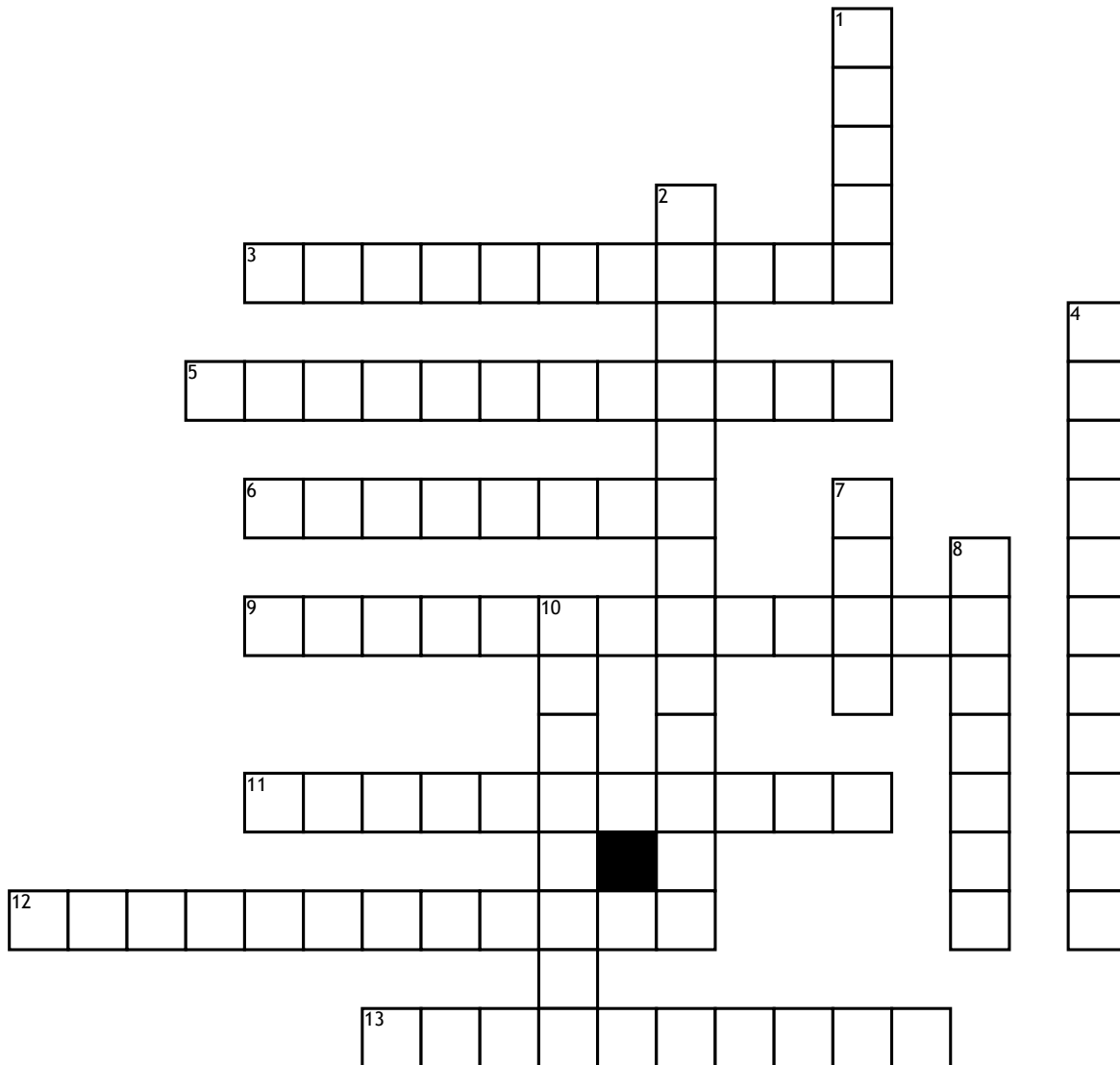


Characteristics of Life Vocabulary Part 1



Across

3. Macromolecule that forms when long chains of molecules called nucleotides join together

5. Macromolecule made up of one or more sugar molecules

6. Something that has all the characteristics of life

9. Living thing made up of two or more cells

11. Living thing that is made up of only one cell

12. Flexible covering that protects the inside of a cell from the environment outside the cell

13. All living things are made of cells, cells are the smallest units of life, and all new cells come from existing cells

Down

1. Large macromolecule that does not dissolve in water

2. Substance that forms from joining many small molecules together

4. Organism's ability to maintain steady internal conditions when outside conditions change

7. The smallest unit of life

8. Long chain of amino acid molecules

10. Stiff structure outside the cell membrane that protects a cell from attack by viruses and other harmful organisms