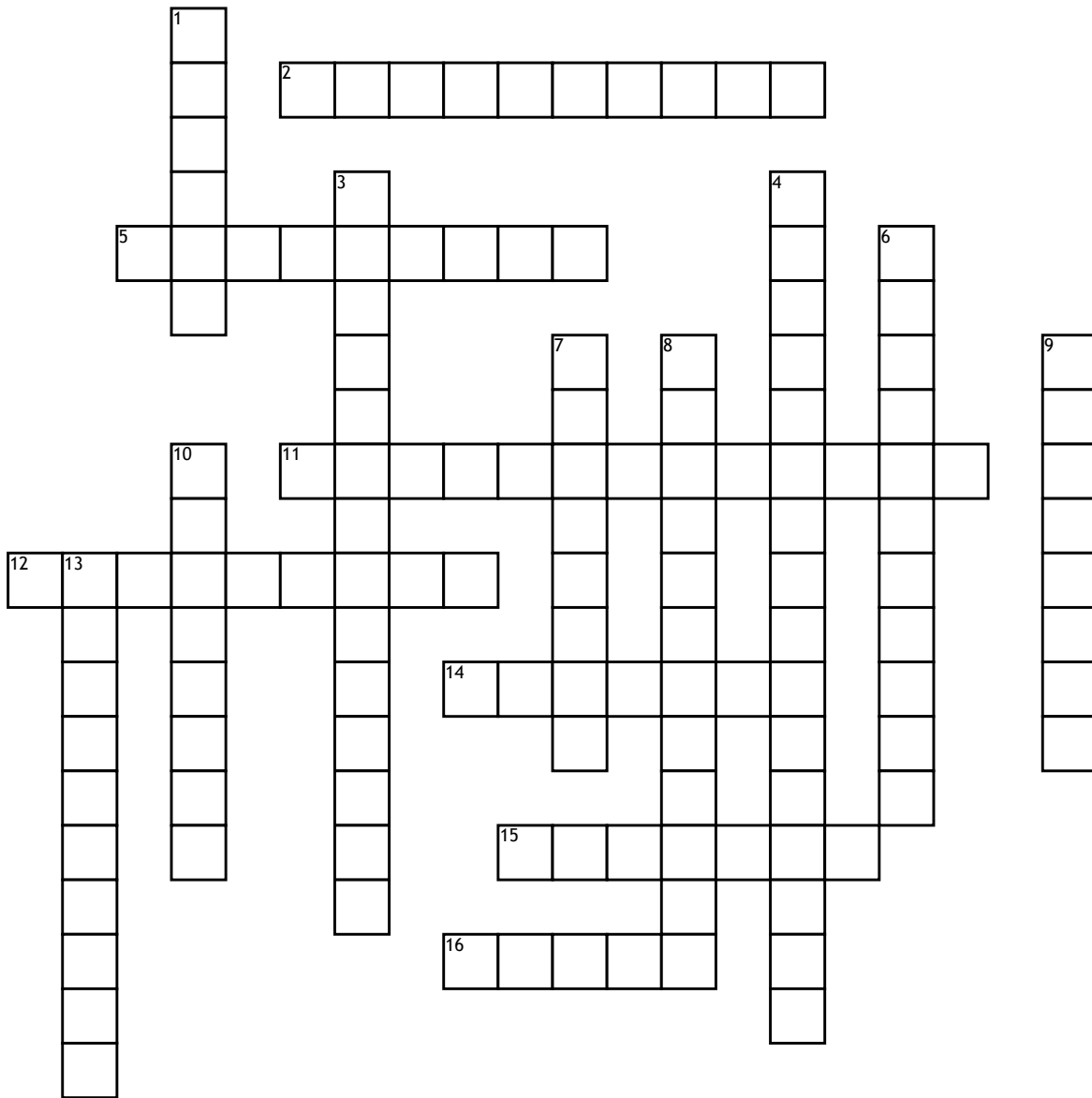


biology vocab



Across

2. A compound consisting of nucleotide linked to a phosphate group.

5. A simple organic compound containing both a carbon and a amino.

11. Organic compounds occurring in food and living tissue

12. A acid consisting of a hydrocarbon chain and a thermal carboxylic group.

14. Organic compounds that consist of large molecule compounds of one or more long chain of amino acid.

15. Molecule that can be bonded to identical molecules to form a polymer

16. Organic compound insoluble to water.

Down

1. Produced by living organism, acts as a catalyst to bring a specific biochemical reaction.

3. Classes of sugar that cannot be hydrolyzed

4. The minimum amount of energy a reacting species must process to undergo the reaction

6. A complex organic substance present in living organisms, consists of many nucleotide's.

7. The action or fact of forming a united whole.

8. A weak bond between two molecules resulting from a electromagnetic attraction.

9. A region of enzyme that binds to a protein or other substance during a reaction.

10. A substance that increases the rate of a chemical reaction.

13. A region of enzyme that binds to a protein or other substance during a reaction. A region of enzyme that binds to a protein or other substance during a reaction. A region of enzyme that binds to a protein or other substance during a reaction.