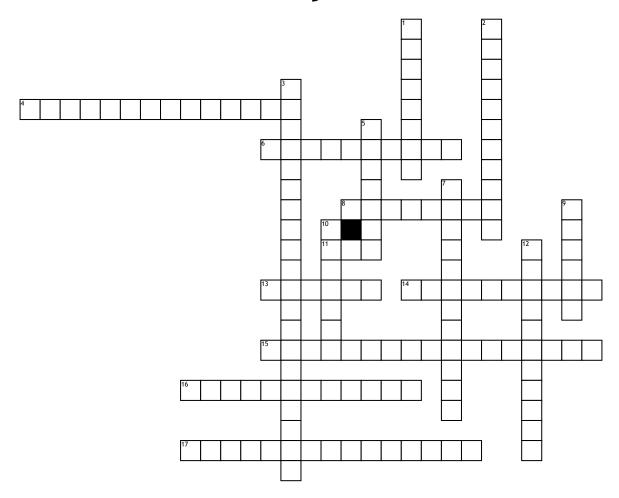
## **Biochemistry Crossword**



## **Across**

- **4.** Complex carbohydrates made from a long chain of glucose bonded together
- **6.** The breakdown of large molecule into simpler form with water
- **8.** Two are more elements chemically combined
- 11. the ending for sugar
- **13.** the suffix 'ase' refers to an
- **14.** Building blocks of proteins

- **15.** Compound has either carbon or hydrogen
- **16.** Simple sugars (glocose molecules) are the building blocks for this polymer
- **17.** Compound having both carbon and hydrogen

## Down

- 1. Protein (enzyme) that speeds up a chemical reaction without changing itself
- 2. Chain of amino acids

- **3.** combining small molecules into a complex for by removing water
- **5.** An example of a monosaccharide
- **7.** DNA and RNA are examples
- **9.** Fatty acids and glycerol are used to make them
- **10.** Large molecule made of smaller ones
- **12.** \_\_\_\_\_ are the building blocks of nucleic acids