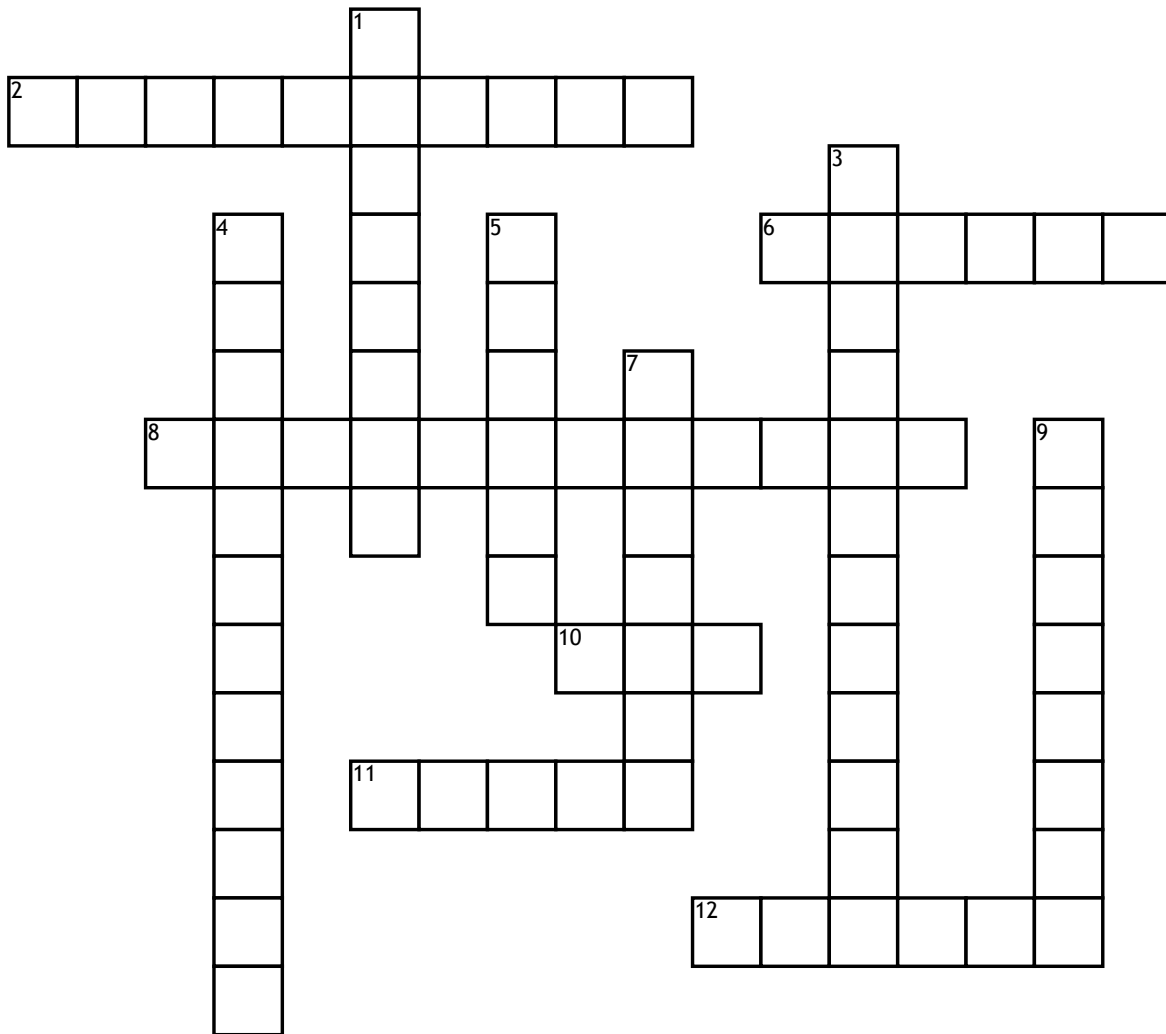


# Biochemistry



**Across**

2. What type of person applies their knowledge of chemicals and performs different chemical techniques and experiments to decipher biological problems?
6. Biochemists who work with dangerous organisms or toxic substances must follow \_\_\_\_\_ procedures to avoid contamination.
8. What field of study is concerned with the chemical and physicochemical processes and substances that occur within living organisms?

10. The noise level in the occupation is usually pretty \_\_\_\_\_.

11. Many biochemists work more than \_\_\_\_\_ hours per week.

12. Employment of biochemists and biophysicists is projected to grow 11 percent from 2016 to 2026, \_\_\_\_\_ than the average for all occupations.

**Down**

1. One of the responsibilities of a biochemist is carryout out or overseeing \_\_\_\_\_.

3. Most biochemists work in \_\_\_\_\_ and offices.

4. An \_\_\_\_\_ biochemist helps to understand the causes and effects of biochemical reactions related to plant and animal growth.

5. Biochemists can use \_\_\_\_\_ to determine the structure of molecules.

7. If biochemistry is not an available degree at a college, a related field, like \_\_\_\_\_, could be fine.

9. In order to be a biochemist, you need at least a \_\_\_\_\_ degree.