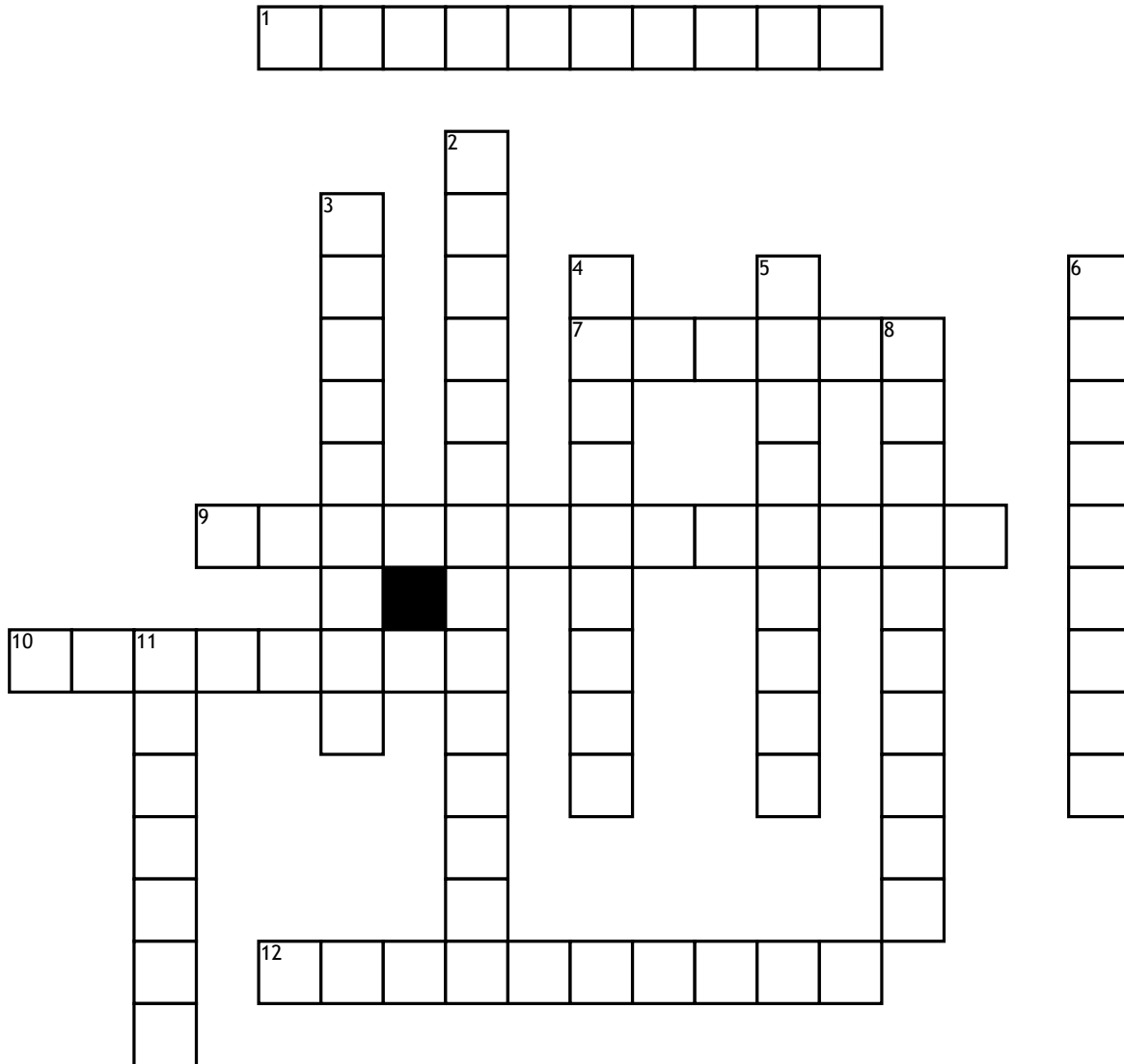


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Exam Review



## Across

1. Break down of compounds
7. Speeds up reactions
9. Removal/destruction of all microorganisms
10. The most common method of transfer of antimicrobial resistance is through the use of
12. Starting pathway for the breakdown of sugars

## Down

2. Inhibits growth of bacteria
3. When a virus multiplies within a bacterial cell without killing it
4. What enzyme is responsible for antigenic drift

5. The external environment is lower than the cell's internal environment
6. Terminal electronic acceptor in anaerobic respiration
8. Enzyme inside the cell
11. Type of respiration that has to be on a membrane