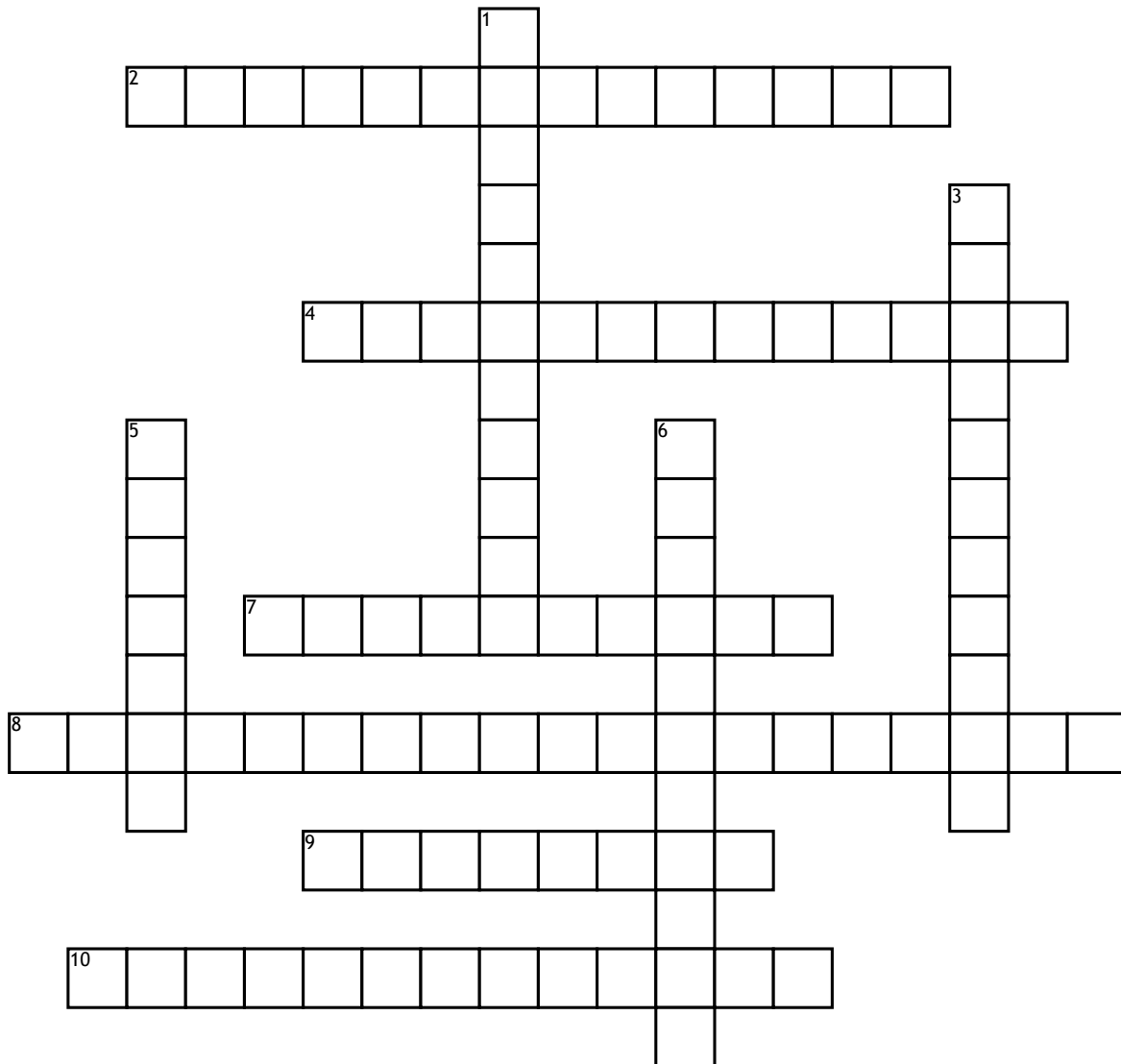


Thermodynamics crossword



Across

2. Nothing cross the boundary
4. Total energy entering a system is equal to the total energy leaving the system
7. Intensive and extensive are _____ of a system
8. The rate of the forward reaction is equal to the rate of backwards reaction
9. Example of driving potential

10. Mass/energy is allowed to cross the boundary

Down

1. Example of macroscopic
3. Statistical thermodynamics
5. Energy cannot be _____
6. A condition of balance characterized by the absence of driving potentials