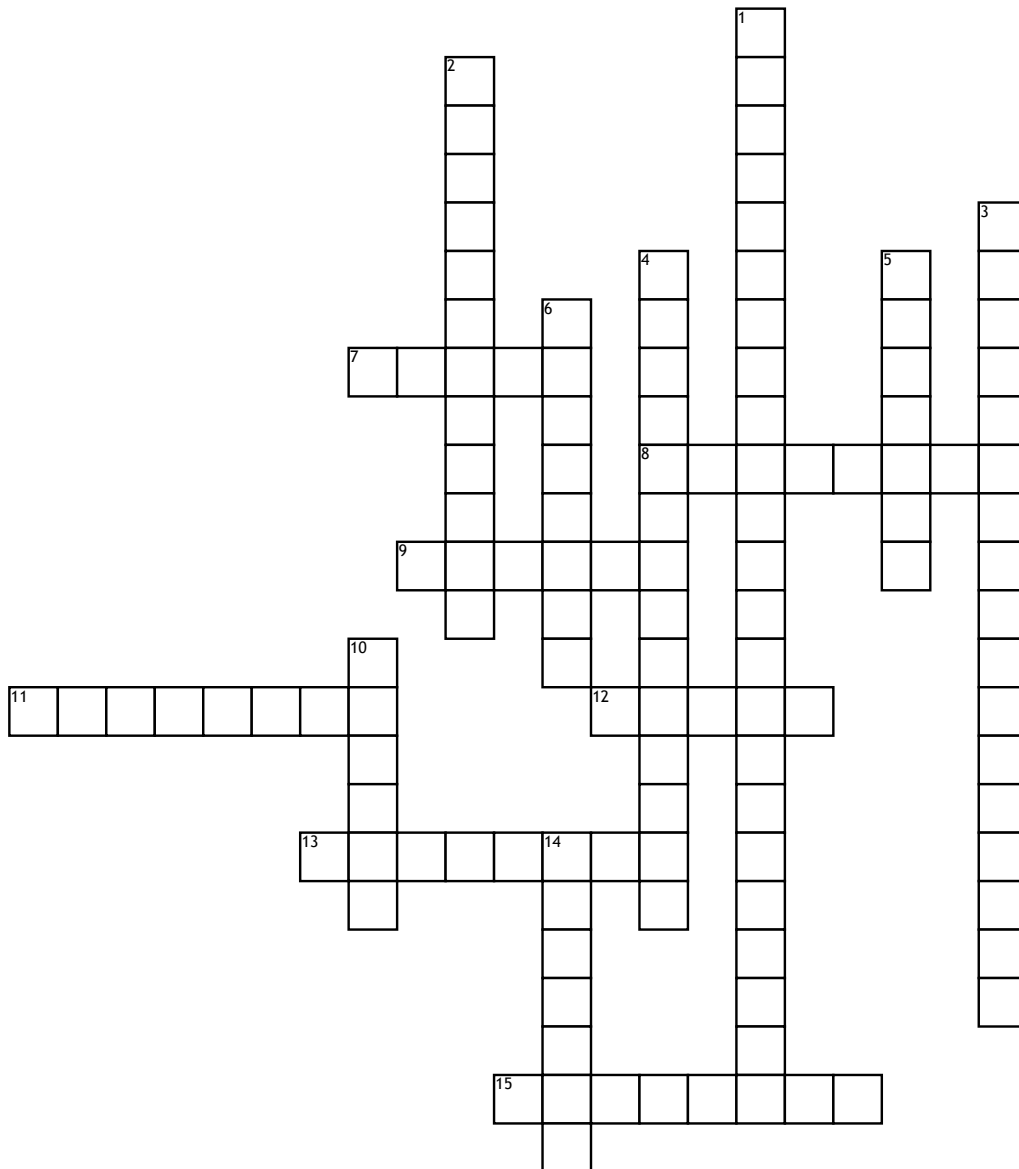


Name: _____

Motion and Forces



Across

- 7. A simple push or pull
- 8. For every action there is a
- 9. An Object traveling from one point to another
- 11. The combination of all forces acting on an object
- 12. An object that measures where something goes in a given amount of time

13. Describe the location of an object

15. How far something is

Down

- 1. An object experiencing blank or always changing direction
- 2. Occurs when velocity changed
- 3. Force and acceleration

4. A location to which you compare other locations

5. A force of attraction between objects due to their mass

6. Speed in a specific direction

10. A quantity that has both sides and direction

14. Newton's first law