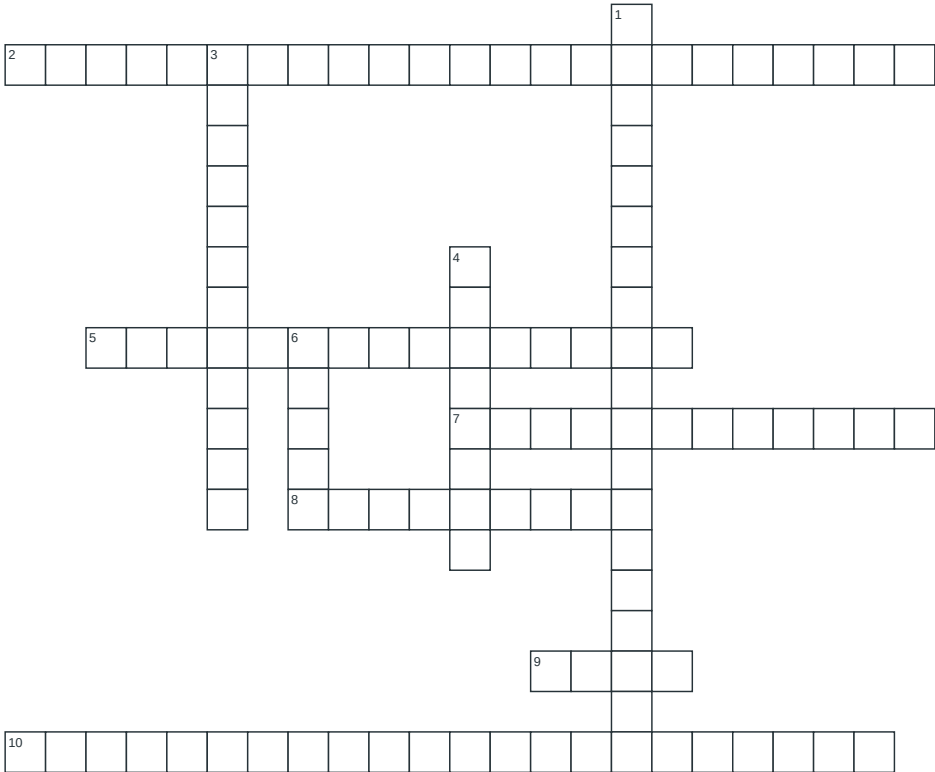


Measurement in Physics Crossword

Easy | 10 clues | Student Worksheet

Name: _____ Date: _____

Directions: Use the clues to complete the grid. Omit spaces, punctuation, and hyphens.



ACROSS

- 2. The velocity changes as the slope changes
- 5. SI-derived unit commonly used to measure speed or velocity.
- 7. Change in velocity per unit time.
- 8. Orientation of motion, needed to describe a velocity vector.
- 9. State in which position does not change relative to a chosen reference point.

ACROSS (continued)

- 10. Unit that combination represents acceleration

DOWN

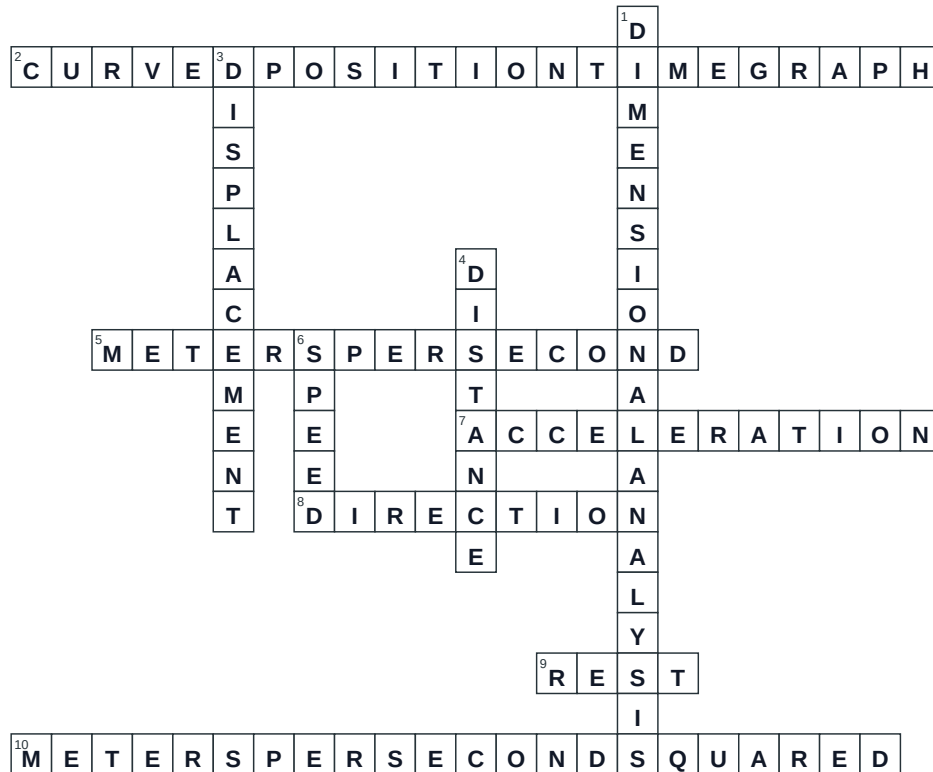
- 1. Use of units to check or derive relationships in calculations
- 3. Physical quantity requires both magnitude and direction
- 4. The total length of a traveled path
- 6. Quantity that is a scalar

Measurement in Physics Crossword

Easy | 10 clues | Teacher Answer Key

TEACHER ANSWER KEY

Completed grid and numbered answers. Spaces and punctuation are omitted in the grid.



ACROSS

2. Curved Position-time Graph
5. Meters per second
7. Acceleration
8. Direction
9. Rest
10. Meters Per Second Squared

DOWN

1. Dimensional Analysis
3. Displacement
4. Distance
6. Speed