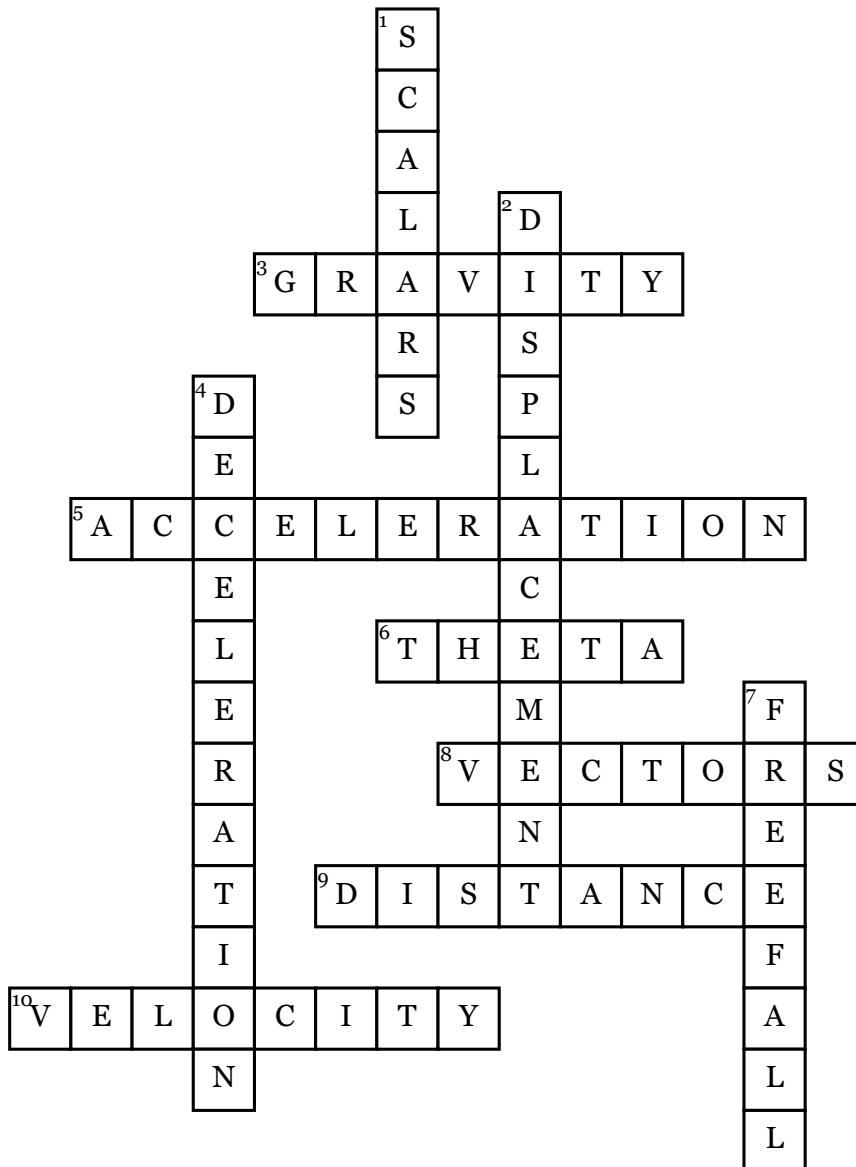


Name: _____

Date: _____

Chapter 2 physics crossword



Across

3. Near the surface of the Earth, all objects experience approximately the same acceleration due to _____.

5. has three ways to achieve it; vector quantity

6. the symbol for angle (the spelling)

8. _____ are quantities that are fully described by both a magnitude and a direction.

9. The only Scalar quantity that begins with the letter 'D'

10. vector quantity; the rate at which an object changes its position

Down

1. _____ are quantities that are fully described by a magnitude (or numerical value) alone.

2. Can be determined by how "out of place" an object; i.e. overall change in position

4. _____ occurs when the acceleration is opposite in direction to the velocity.

7. Type of acceleration, starts at rest