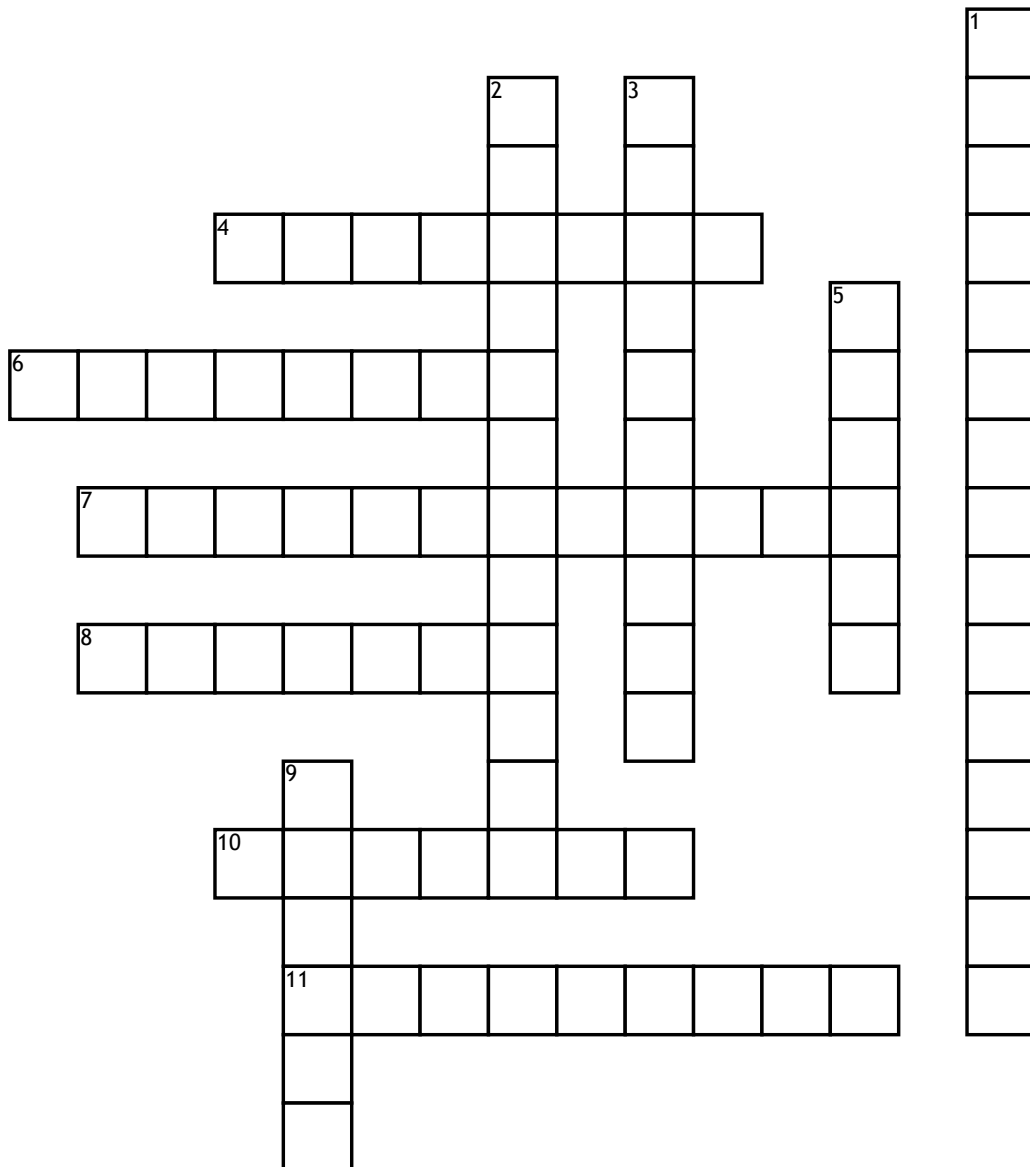


Name: _____

Date: _____

Blacklight



Across

- 4. The first derivative of the displacement function
- 6. Two planes with the same normal vector but different constant values
- 7. The 'multiplication' of two vector that produces a vector
- 8. A straight line that touches a curve at a single point
- 10. Fractional Derivative Notation
- 11. A value that you get closer and closer to, but never quite reach

Down

- 1. Finding the derivative of a function using the limit as h approaches zero
- 2. The second derivative of the displacement function
- 3. The 'multiplication' of two vectors that produces a scalar
- 5. Has both magnitude and direction
- 9. A straight line that intersects a curve at two distinct points