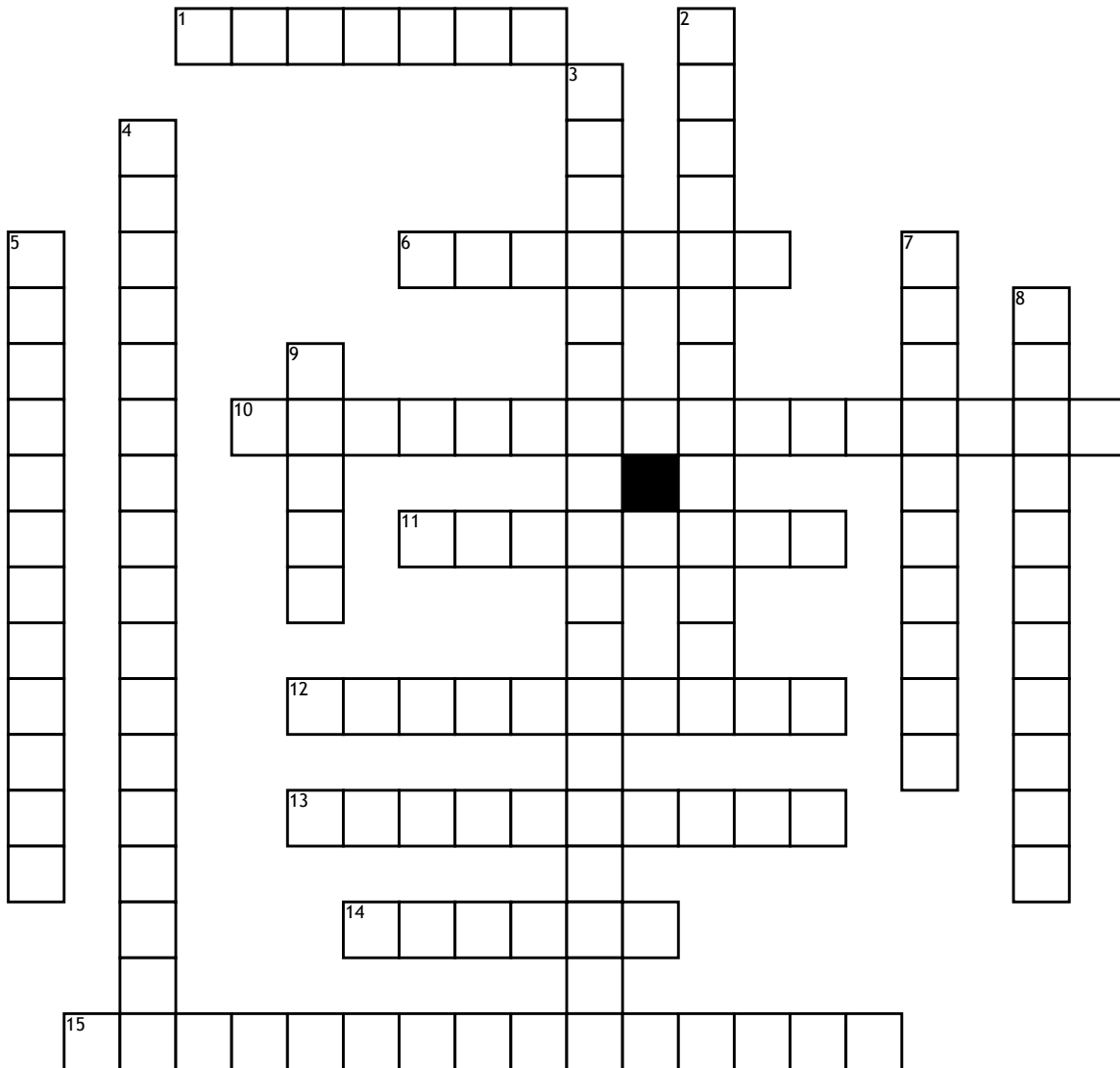


# my crossword puzzle



**Across**

- 1. lowest points on a graph
- 6. highest points on a graph
- 10. an equation that contains one or more rational expressions
- 11. The numbers in the set {..., -4, -3, -2, -1, 0, 1, 2, 3, 4, ...}.
- 12. where the graph crosses x-axis
- 13. A collection of numbers, symbols, and/or operation signs that stands for a number.

- 14. read the graph from left to right
- 15. is obtained by interchanging the x and y values of the original function

**Down**

- 2. The perimeter of a circle is called its circumference.
- 3. a quotient of two polynomials
- 4. A mathematical sequence in which two expressions are connected by an equality symbol.

- 5. tells how many and what type of solution the quadratic is
- 7. where the graph crosses the y-axis
- 8. Numbers that correspond to points on a graph in the form (x , y).
- 9. read the graph from bottom to top