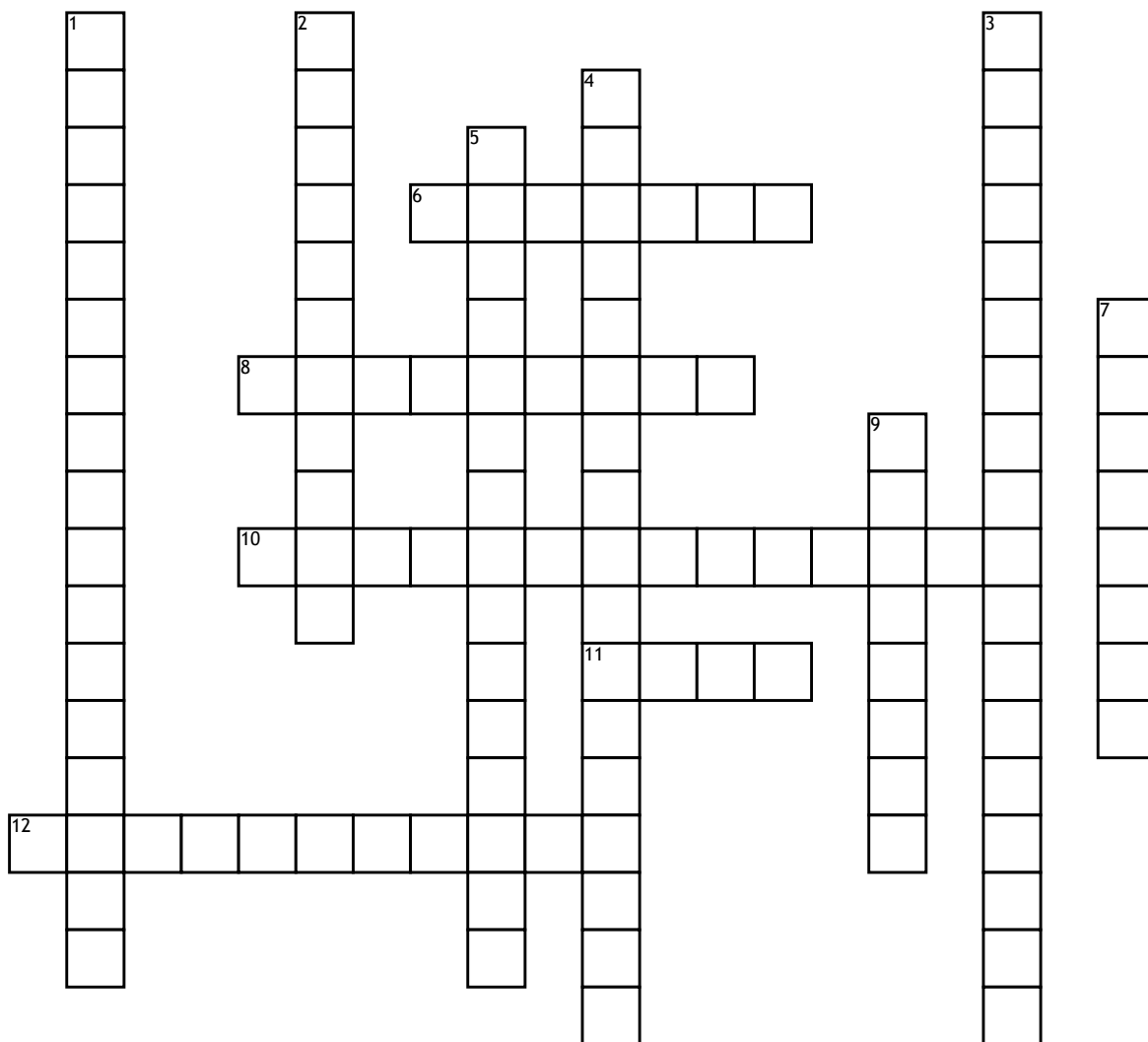


# Radical and Rational Functions



## Across

6. What is the same as a square root?

8. The opposite of distributive property is called this.

10. These expressions contain "i" the imaginary unit.

11. This is the same as the x-intercept

12. These are numbers on a number line.

## Down

1. Numbers that have non-repeating, non-terminating decimals

2. This is the way the extremes of a given function appear on a graph.

3. A solution to an equation which if plugged back into original makes equation not true.

4. This type of expression has a fourth degree leading term.

5. All numbers that can be written as fractions.

7. Makes equation true when plugged back in.

9. An equation where all values of x (or independent variable) are true