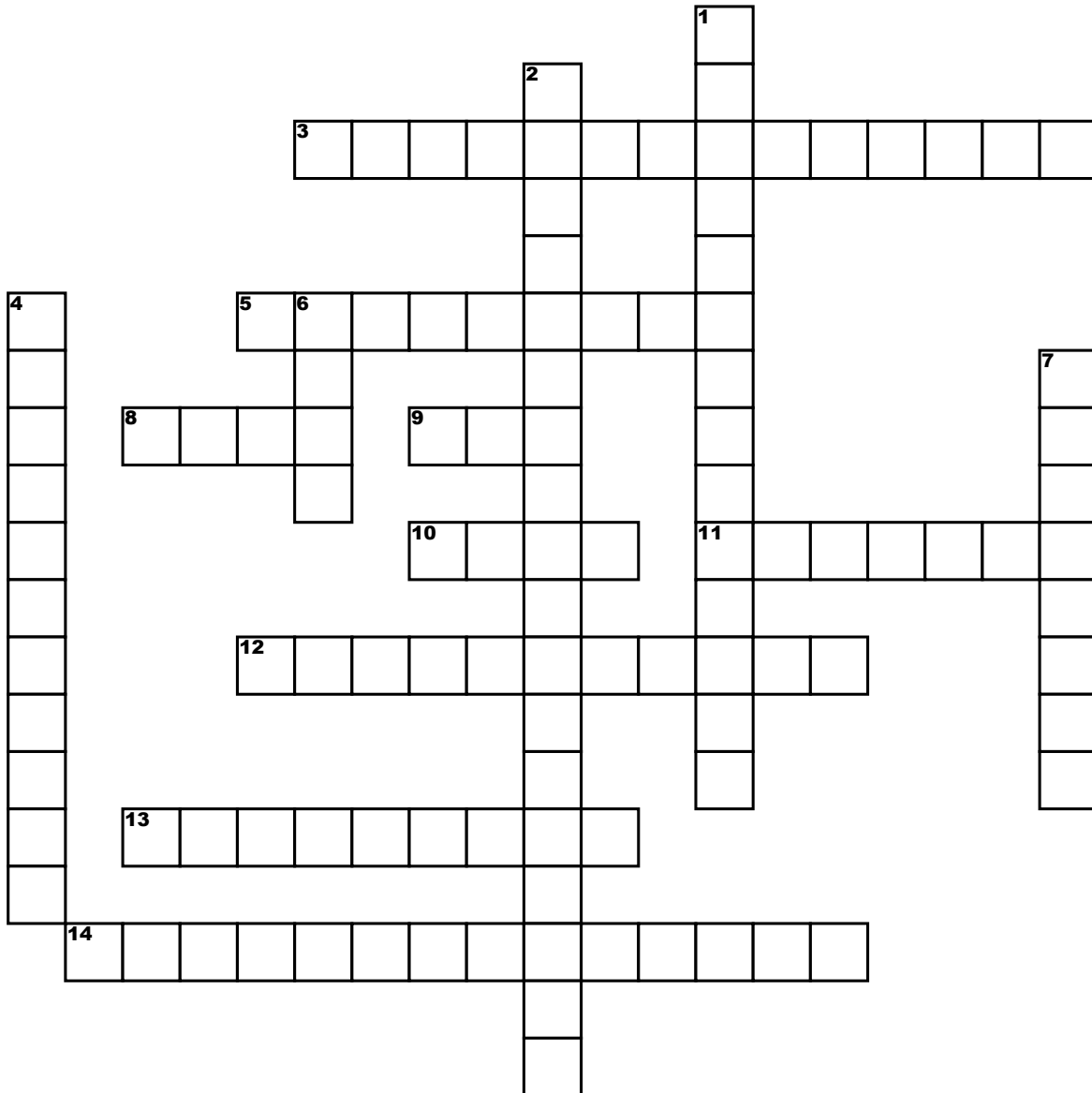


Name: \_\_\_\_\_

# Algebra Final Study Guide



## **Across**

- 3.**  $i = prt$ ? What is  $I$
- 5.** area around a particular shape
- 8.** what does the  $r$  stand for in  $i = prt$ ?
- 9.** what is the general base for logs?
- 10.** be defined as the space occupied by a flat shape or the surface of an object?
- 11.** What is Algebra?

**12.** What is a common error with Polynomial Functions that are irregular?

**13.** a line that continually approaches a given curve but does not meet it at any finite distance.? Generally imaginary

**14.**  $e$ ?

## **Down**

**1.** an equation between two variables that gives a straight line when plotted on a graph?

**2.**  $y = mx + b$

**4.** a function whose value is a constant raised to the power of the argument, especially the function where the constant is  $e$ . What kind of function is this?

**6.** not odd but?

**7.** the denominator cannot be?