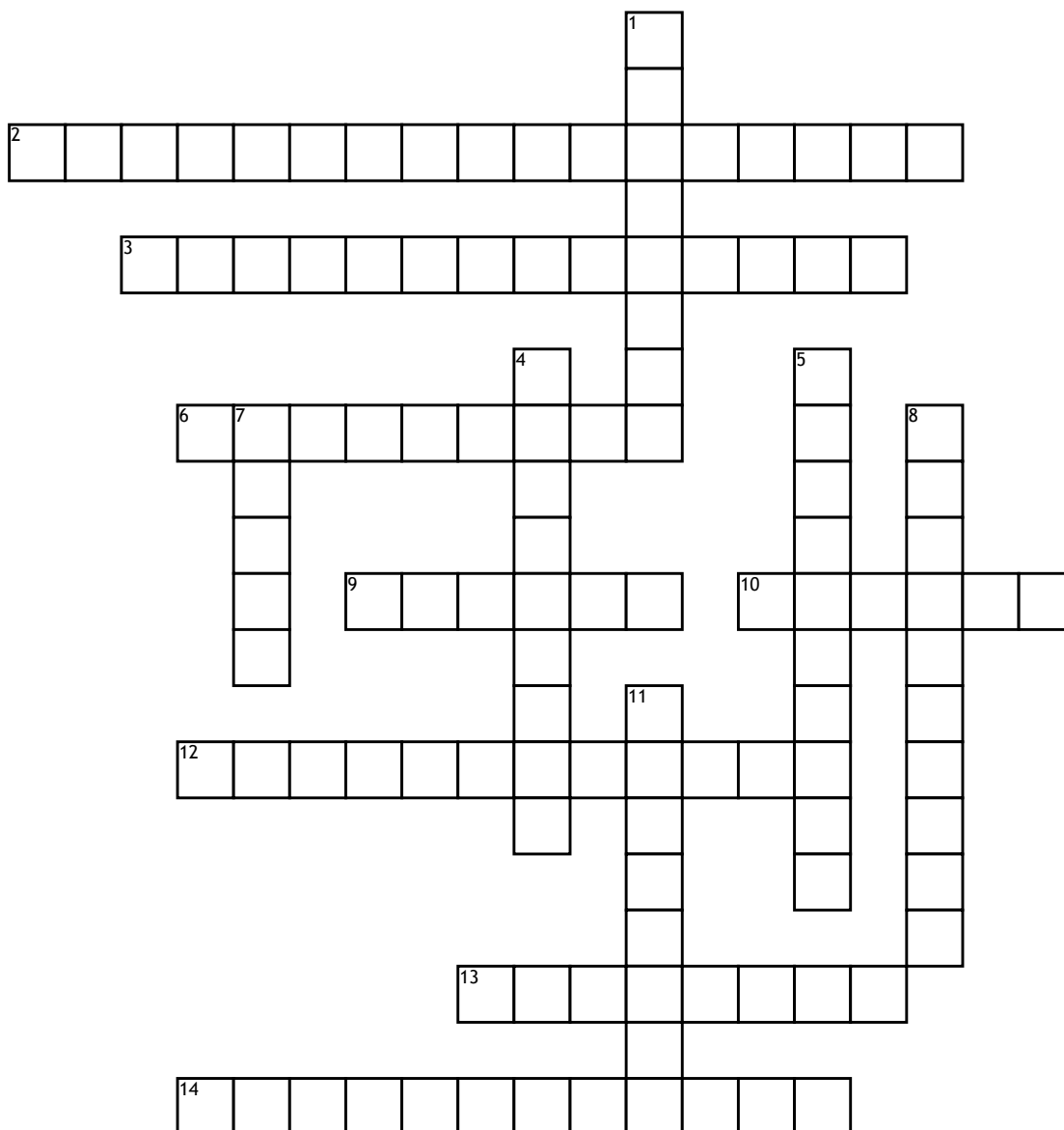


Name: _____ Date: _____ Period: _____

QUADRATICS



Across

2. Comes in form of $f(x)=$ _____
3. Line that divides a figure in half
6. Polynomial with three terms
9. Number or expression multiplied by another number or expression to get a final product

10. The point of intersecting lines
12. Highest point of a parabola
13. Polynomial with two terms
14. Lowest point of a parabola

Down

1. Polynomial with one term

4. Same variable, Same power
5. The point where the graph crosses the y-axis
7. Solutions to a quadratic equation
8. Point where the graph crosses the x-axis
11. Curve of a quadratic equation