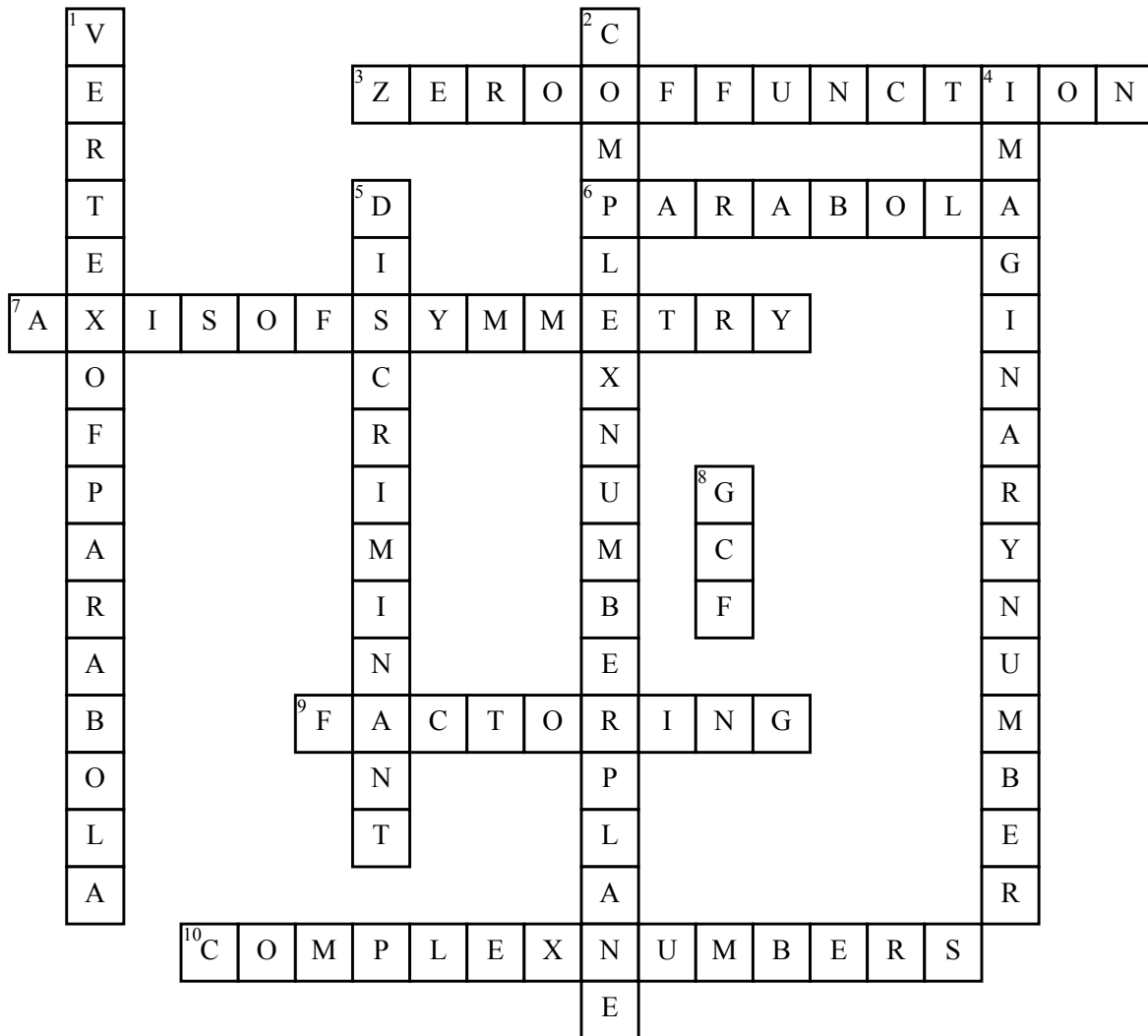


Date: _____ Period: _____

Algebra 2 crossword puzzle



Across

- 3.** where graph intersects the x-axis
- 6.** Graph of a quadratic function
- 7.** line that divides parabola into 2 parts that are mirror images
- 9.** rewriting an expression as the product of its factors
- 10.** imaginary numbers and real numbers together make up a set of

Down

1. point where parabola intersects the axis of symmetry
2. represents a complex number
4. any number of the form $a + bi$
5. $ax^2 + bx + c = 0$ is what quadratic equation
8. common factor of the terms of the expression