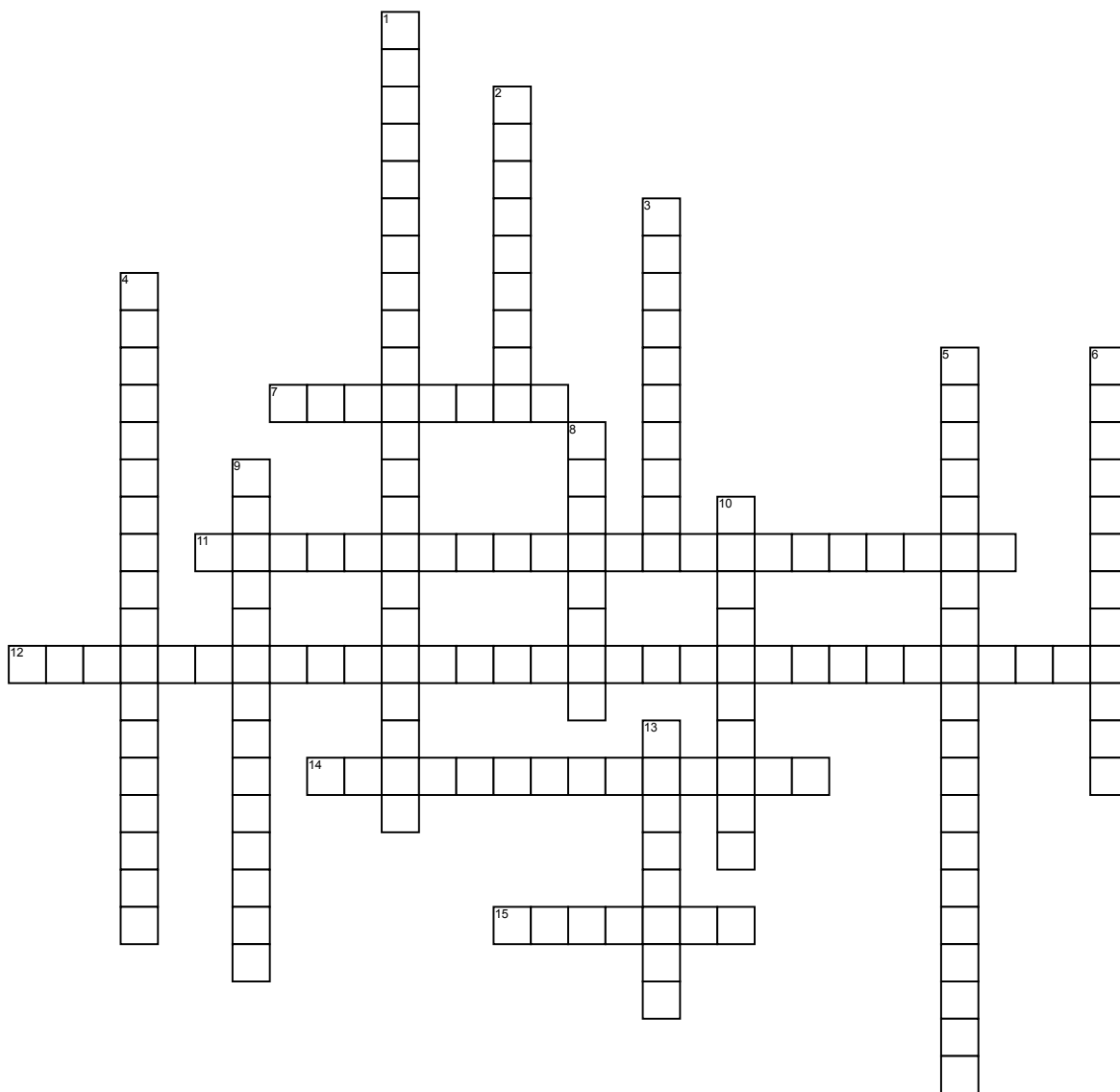


Name: _____ Date: _____

Algebra 2 Semester 2 Words



Across

- 7. A symmetrical open plane curve
- 11. Squared number subtracted from another squared number
- 12. $F(x) = a(x-h) + k$
- 14. Set of all possible points
- 15. Any expression contains radical symbol

Down

- 1. Trinomial that when factored gives you square of binomial
- 2. Of three terms
- 3. Number that produces a specified quantity when multiplied by itself
- 4. If $ab=0$ then either $a=0$ or $b=0$
- 5. Highest number that divides exactly into 2 or more numbers

- 6. Parameter of an object or system calculated as an aid to its classification
- 8. Algebraic expression of the sum or difference of two terms
- 9. Line of symmetry on a graph
- 10. Limitation or restriction
- 13. Highest point; top