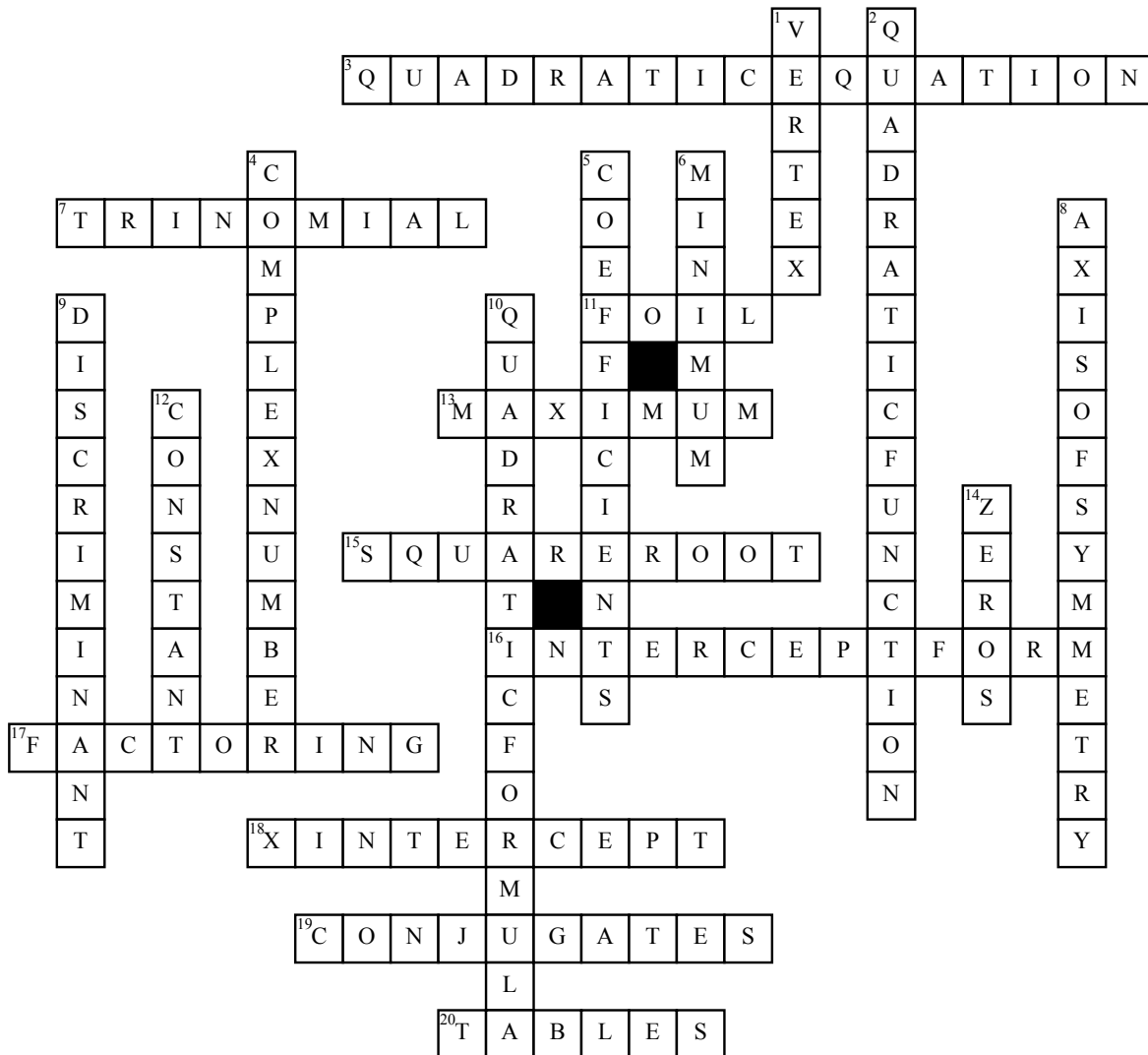


Quadratics Crossword Puzzle



Across

3. $ax^2 + bx + c = 0$
 7. Consisting of three terms
 11. Multiplying two binomials
 13. As great, high or the most
 15. Multiplies by itself
 16. $y = mx + b$
 17. Used to simplify expressions, fractions and solve equations

18. The line crosses the x-axis

19. A binomial formed by negating the second term of a binomial

20. Showing data or finished results

Down

1. The highest point
 2. a, b and c are real numbers

4. A number that can be expressed in the form $a + b$

5. A number or constant placed before

6. The least or smallest

8. Vertical line that goes through the vertex

9. The expression found under the square root

10. Has two solutions

12. $x + 5 = 9$

14. An input value