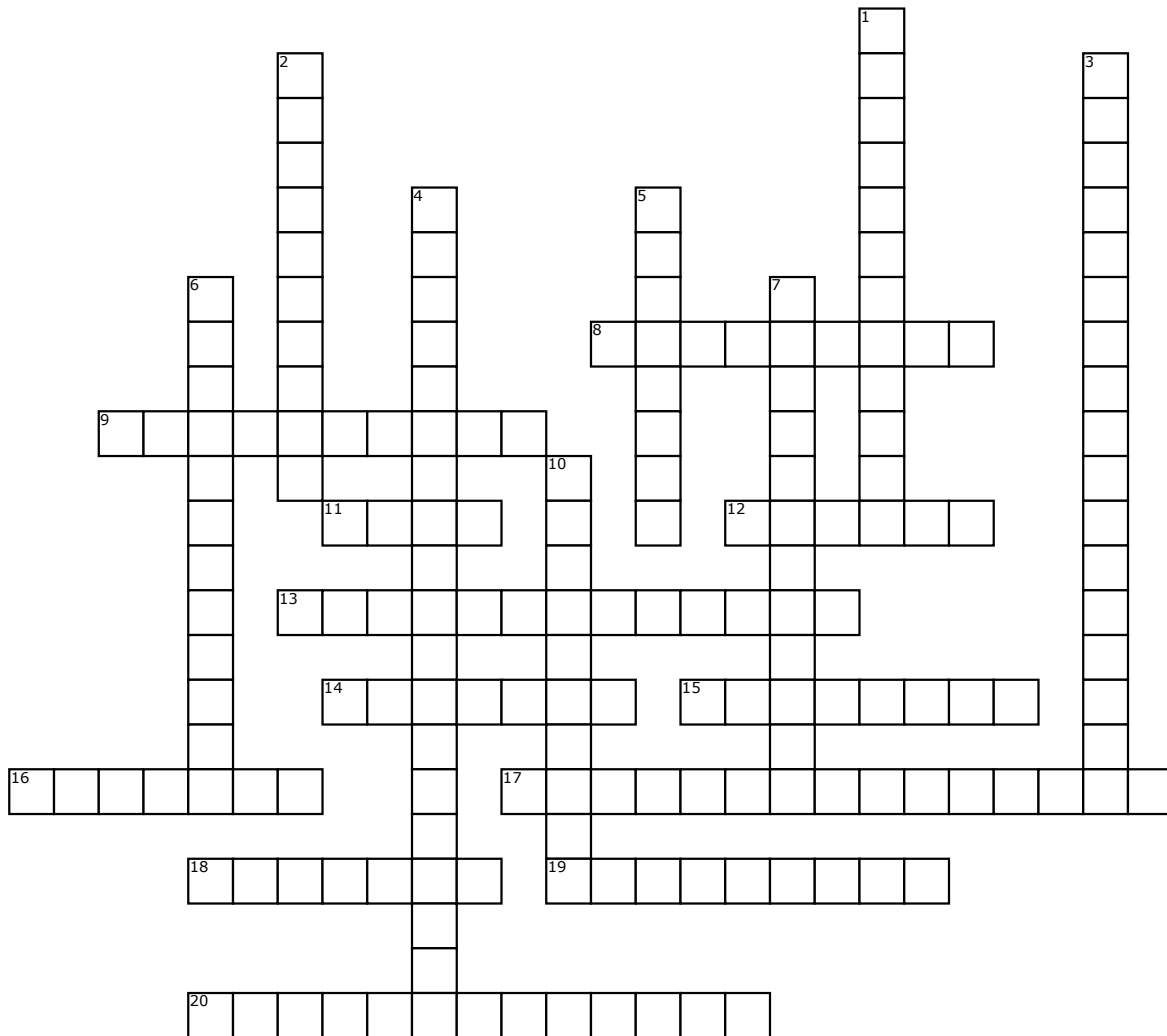


Quadratics Crossword Puzzle Project



Across

8. $(x + 1)(x + 5)$

9. line of graph that runs vertical

11. First Outer Inner Last

12. Highest point in a graph

13. i

14. a parabola is usually this shaped

15. Stays the same

16. Least amount available

17. $4 \neq 8$

18. Most amount available

19. Consists of three numbers

20. $a + bi$ (what is a)

Down

1. $x(\text{squared}) - 4ac$

2. $(3 - i)(3 + i)$

3. $f(x) = 3x + 2x$

4. $x(\text{squared}) + 12x + \underline{\hspace{1cm}} = -32 + \underline{\hspace{1cm}}$

5. $y = x(\text{Squared})$

6. $MX + B$

7. $4xy$ (what is 4)

10. $\sqrt{\hspace{1cm}}$