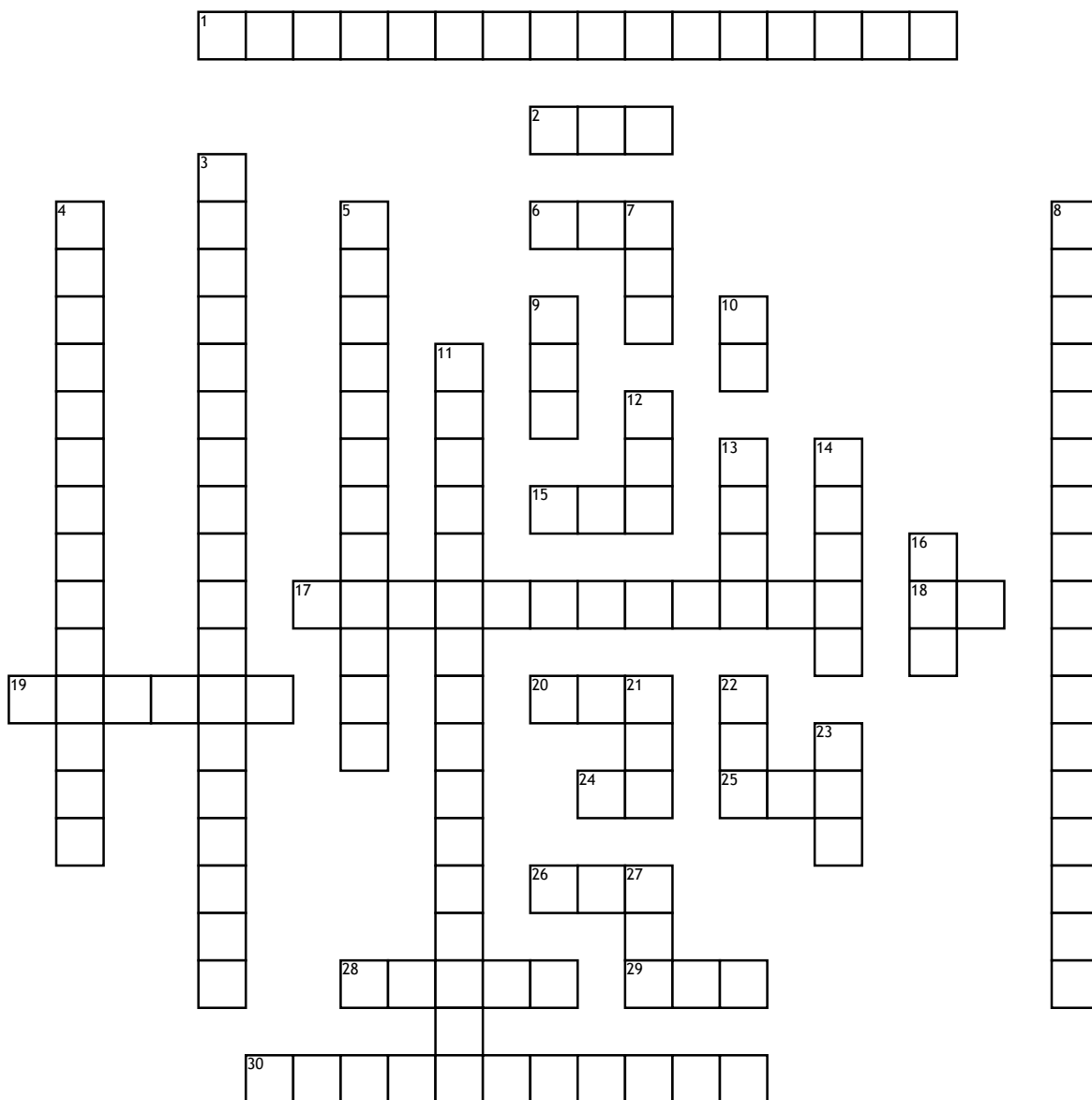


Honors Algebra 2 Final



Across

1. $X = \frac{-B \pm \sqrt{B^2 - 4AC}}{2A}$
2. 28^2
6. 17^2
15. 22^2
17. The Greatest Possible Value A Function Can Reach
18. Find The Maximum Value; $f(x) = -4x^2 + 12x + 18$
19. The Axis Of Symmetry Will Intersect A Parabola At Only One Point, Called The
20. 24^2
24. 4^2
25. 14^2

26. 21^2

28. Factor (X^2+7x-9)
29. Absolute Value Of -921
30. Graph Of The Parent Function
- Down**
3. $y=mx+b$
4. The Line Through A The Graph Of A Parabola That Divides The Graph Into Two Congruent Halves
5. The Lowest Possible Value A Function Can Reach
7. 30^2

8. What Is $f(x) = x^2$ An Example Of

9. 16^2
10. 9^2
11. What Is $f(x) = x$ An Example Of
12. 18^2
13. First, Inside, Outside, Last
14. What Is The Degree In The Equation; $X^3+3x^2+17x-34=0$
16. 27^2
21. 26^2
22. 29^2
23. 19^2
27. 13^2