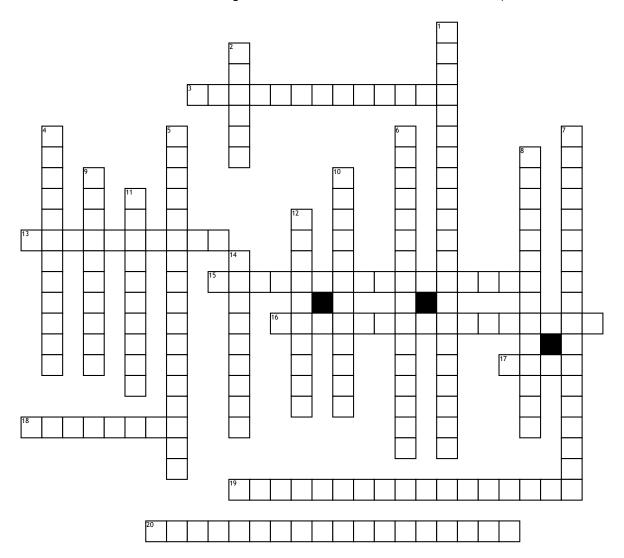
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Quadratic Equations Unit (39331)



Across

- **3.** Any Square root that simplify rationally
- **13.** The Horizontal axis of a graph
- **15.** A solution with a whole number
- **16.** Used to solve any quadratic
- **17.** The Middle number in between all numbers .
- **18.** A symmetrical U / Mirrored shape.

- 19. Used to Solve Quadratics
- **20.** polynomial of three terms

<u>Down</u>

- 1. A parabola with a line through it
- 2. The peak of a parabola
- **4.** The b² -4ac In the Quadratic Formula
- **5.** Can be used both in Vertex form and standard form
- **6.** Used when the equation has no b variable

- **7.** A solution with A decimal or fraction.
- **8.** The point of a parabola in which the mirroring takes place
- **9.** The Vertical axis of a graph
- **10.** The regular form of a Quadratic equation
- 11. Used the find the vertex
- **12.** When the "solution" is zero
- 14. You do it by grouping