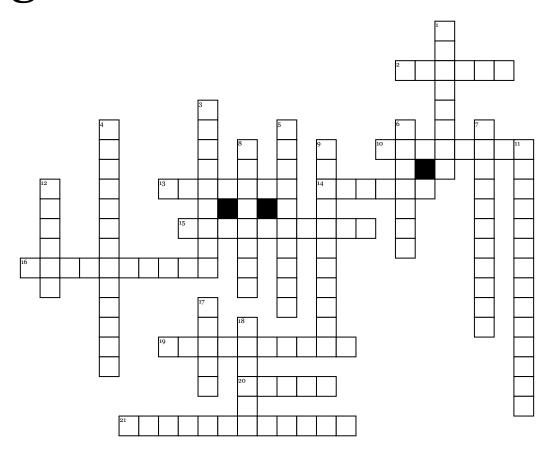
Algebra 2 Crossword Puzzle



Across

- 2. extending along a straight line
- **10.** formed by the intersection of a cone
- **13.** multiplying quantities together
- **14.** territory owned or controlled by a ruler
- **15.** where the line crosses the vertical y-axis
- **16.** more than two algebraic terms
- **19.** (x) = a(x h)2 + k

- **20.** vary or extend between specified limits.
- **21.** parenthesized algebraic expression

Down

- 1. 2 term equation
- 3. 3 term equation
- 4. a curve described by one.
- **5.** where the graph crosses the x-axis
- **6.** open up or open down have what is referred to as ... Value

- 7. quantity placed before and multiplying
- **8.** values of two mathematical expressions
- **9.** approaches positive or negative infinity
- **11.** A line through a shape so that each side is a mirror image
- **12.** influence that contributes to a result
- **17.** no quantity
- **18.** unit, measurement of angles

Word Bank

Trinomial maximum Parabola **End Behavior** Degree vertex form x-intercept factored form y-intercept zeros **Cubic Function** product linear Range Polynomial Axis Of Symmetry coefficient **Binomial** Domain equation **Factor**