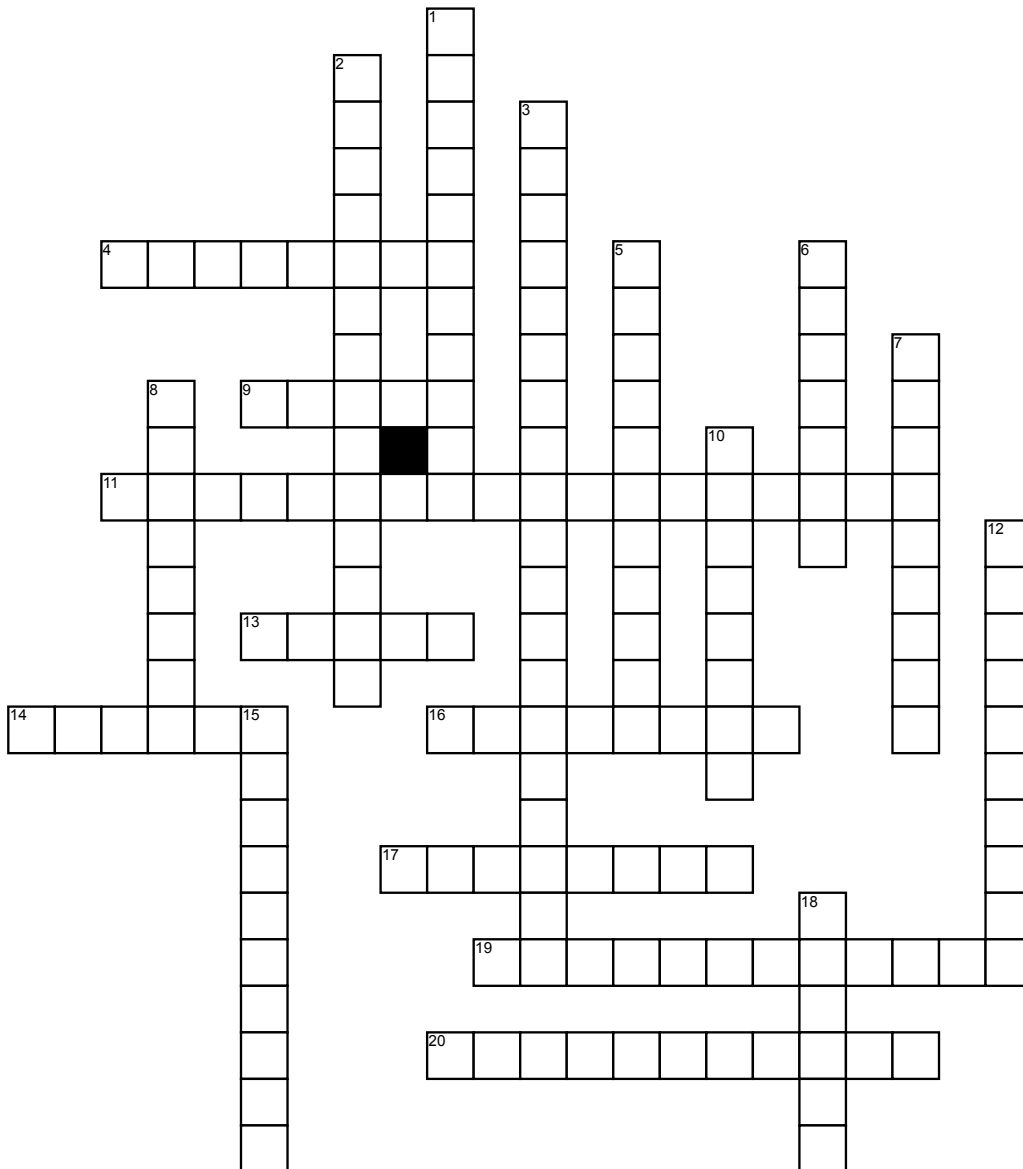


# Algebra Crossword Unit 1 Project



## **Across**

- 4.** The coordinates are singular (dots) on the graph.  
**9.** The coordinates of Y on a graph.  
**11.** When there is a patterned sequence of numbers.  
**13.** The numbers/variables separated by signs (-, +, \*, \)  
**14.** The coordinates of X on a graph.  
**16.** The relationship between two coordinate numbers.  
**17.** The unknown value in an equation (x).  
**19.** <, >, = are all examples of...

- 20.** The number next the the variable.

## **Down**

- 1.** The variable that is independent and doesn't depend on the other.  
**2.** When any real number could be the answer.  
**3.** When the points on a scatter plot line up to a straight line going up.  
**5.** A graph with data found, creating points on the group. Can have negative correlation, positive correlation, or no correlation.

- 6.** Two ovals that represent pairs, the left oval has x, and the right oval has y.

- 7.** The variable that depends on the other.  
**8.** The result of an exponent in your equation when you put it into a graph.  
**10.** An equation or expression with more than one variable.  
**12.** The coordinates are connected (line) on a graph.  
**15.** When there is no possible answer to the equation.  
**18.** An equation that has a straight line when it is put on a graph.