$\qquad$

## Keily Rojas Crossword Puzzle



## Across

4. at an angle of 90 degrees to a given line 7. any value for the variable would be true 9. forms a straight line 10. an equation that describes a function
5. $y$ - intercepts (where the line crosses the vertical $y$ - axis)
6. a concept describing something without any bound or larger than any natural number Down
7. solve for $x$ or $y$ in one equation first
8. no solution to a
system of linear equation
9. two or more
equations with the same set of unknown
10. a strategy for solving system of equations that includes eliminating one variable
11. no answer to the equation
12. $y=m x+b$
13. functions whose graph are not straight lines
