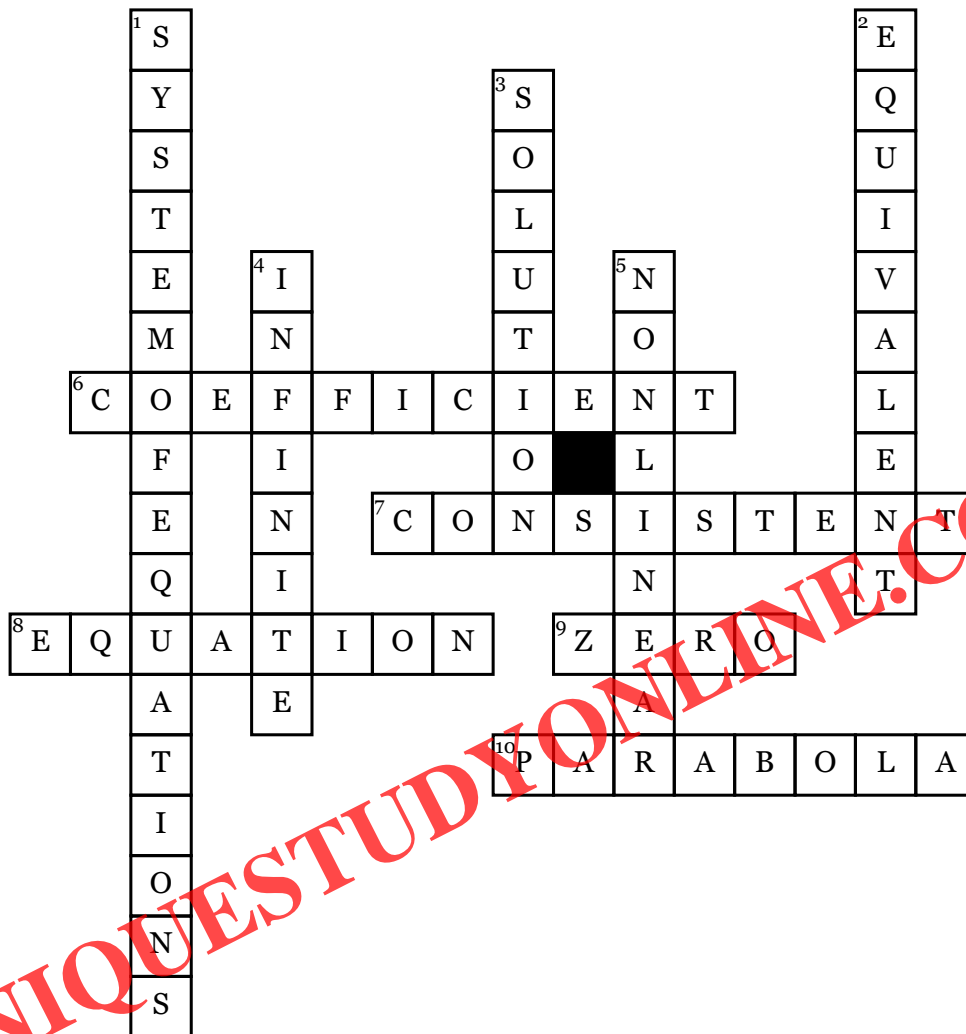Name: _____ Date: _____

linear equations in two variables

Across

6. A numerical or constant quantity placed before and multiplying the variable in an algebraic expression.

7. If the lines on a graph intersects, then the graph is_____.

8. In mathematics, a statement of an equality containing one or more variables. Solving consists of determining which values of the variables make the equality true.

9. Number of solutions if the lines a parallel

10. Graph of quadratic equation is a "U" shaped curved

Down

1. Set of two or more equations

2. Equal in value , amount or function

3. Means of solving a problem

4. Having no boundaries or limits ; impossible to measure

5. Data doesn't form a straight line when graphed