

Name _____

Date _____ Hour _____

Algebra 2 & Trig.

Problem of the week- Due 09-26-2008

Directions: Print out this page and answer the following questions directly on that sheet of paper.

1. (10 points) On your quiz this week you will have/had to solve systems by graphing, elimination and substitution. Explain the following points. Write in complete sentences. Grammar counts! 😊

A.) Which is your favorite way to solve a system of equations? Why?

B.) When would graphing be the most efficient way to solve a system? Give an example of what this looks like (it doesn't have to work).

C.) When would elimination be the most efficient way to solve a system? Give an example of what this looks like.

D.) When would substitution be the most efficient way to solve a system? Give an example of what this looks like.

Andruch's Problem of the Week