Name:

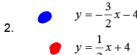
## System of Equations - Fill in Notes

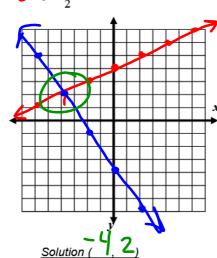
Date: Block:

1. What is a solution to a system of equations?

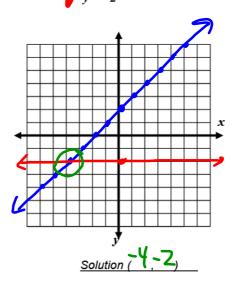
1. coordinate point (x, y

2. (Perallel Lines) no solution (fulse States #2-3: Find the solution to the system of equations by graphing.





3. 
$$y = x + 2$$



If the equations have the same rate of change, what would be the solution to the system of equations? 4. Explain your answer.

Same slope means no Solution parallel lines # 5-7: Solve the system of equations using substitution.

