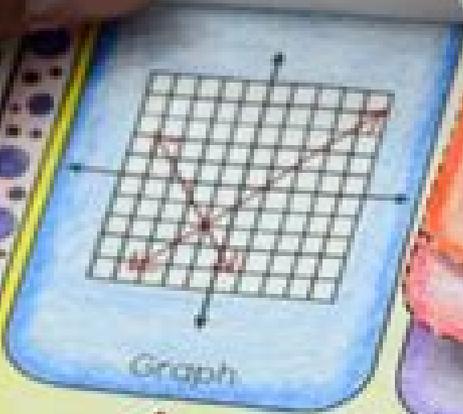


# Systems of Equations (Inequalities Solutions)

I can determine the type of solutions from a system of equations

equations can have three different types of solutions



No Solution

Description

Graph

Infinitely Many Solutions

Description

Graph



Is there a way to tell how the graph will look by observing the two equations?  
Ex:  $y = 3x - 4$   
 $y = 4x - 2$   
Both equations do not have the same slope, & they are not identical equations.

Is there a way to tell how the graph will look by observing the two equations?  
Ex:  $y = 2x - 4$   
 $y = 2x + 3$   
Both equations have the same slope.

Is there a way to tell how the graph will look by observing the two equations?  
Ex:  $2x + 4y = 8$   
 $x + 2y = 4$   
The first equation when divided by 2 is the same as the second.

# Interactive Math Notebook

**Lei Shi**



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