

Math 9 / 9H

4.1a CW #2

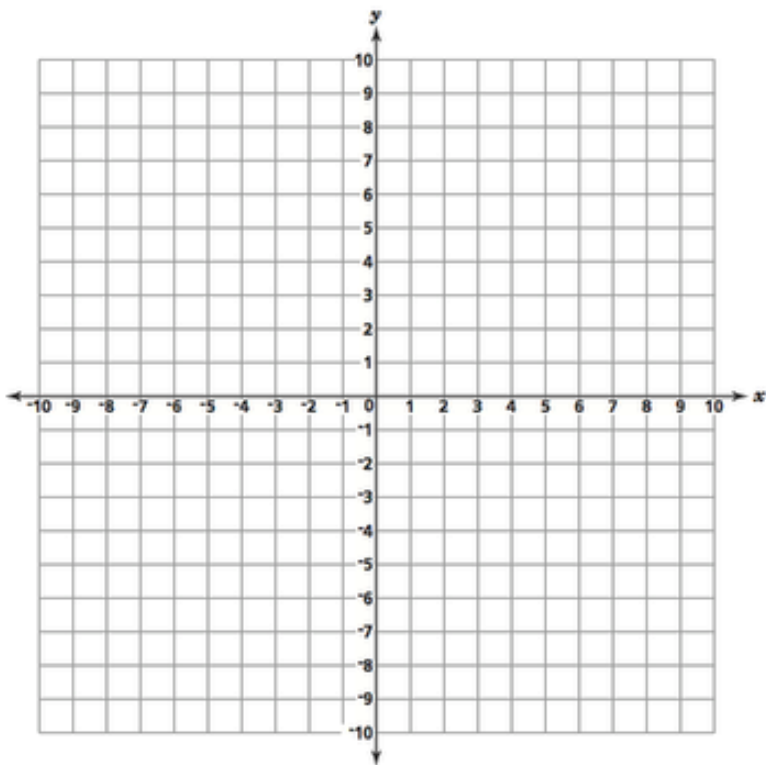
1) Create a systems of equations that has NO SOLUTION.

There must be an "x" and "y" in both equations.

None of the coefficients can be zero.

None of the coefficients can be the same number.

Put your equations in **slope-intercept form** and in **standard form**. Put boxes around all of them.



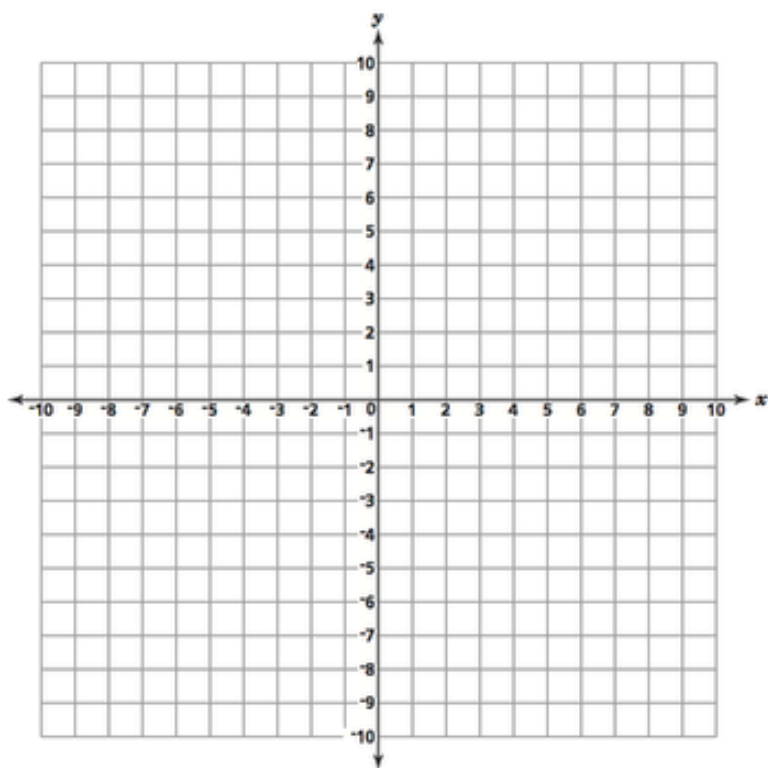
2) Create a systems of equations that has MANY SOLUTIONS.

There must be an "x" and "y" in both equations.

None of the coefficients can be zero.

None of the coefficients can be the same number.

Put your equations in **slope-intercept form** and in **standard form**. Put boxes around all of them.



Equations from #1 (Standard Form):

Equations from #2 (Standard Form):