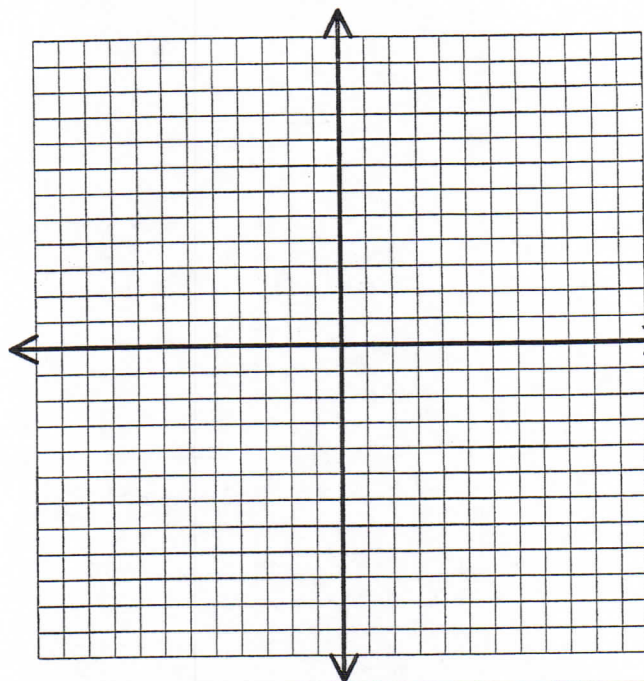


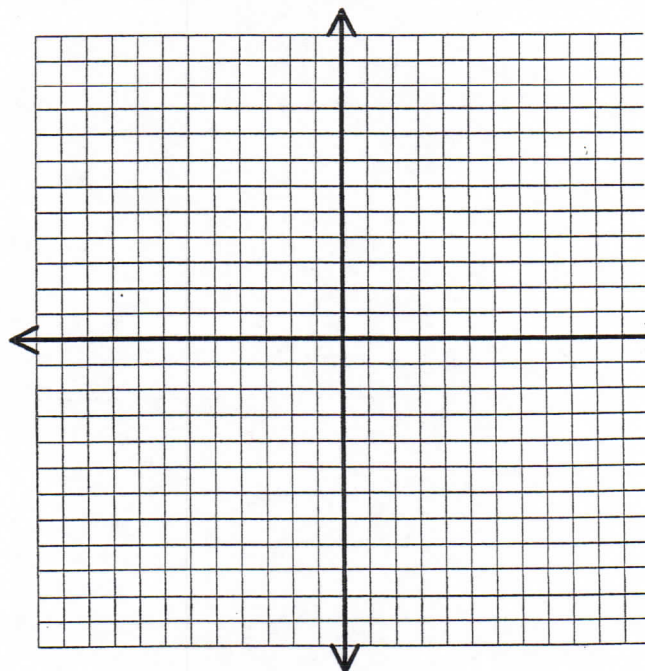
Name _____
Period ____ Date _____

Graph the following *system of linear* equations and find where the lines *intersect*. This *point of intersection* is considered the *solution* to the *system of linear equations*

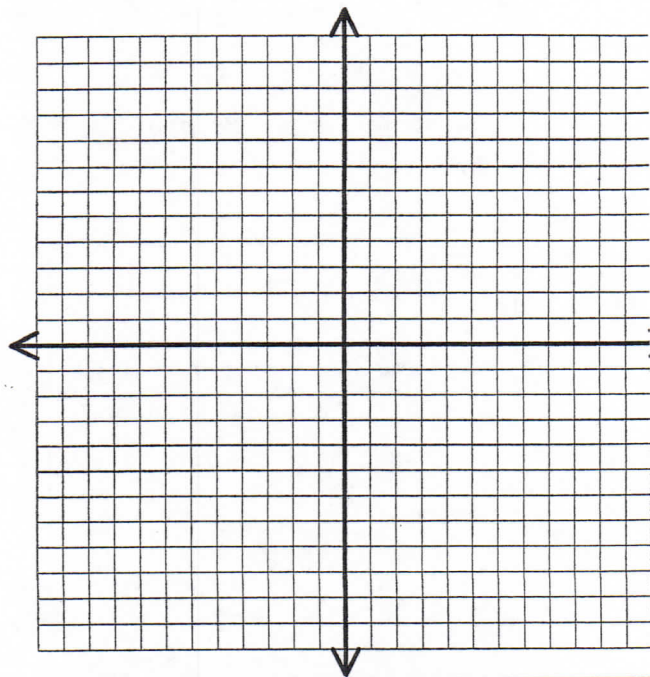
$$\begin{cases} y = \frac{2}{5}x - 8 \\ y = -\frac{3}{5}x - 3 \end{cases}$$



$$\begin{cases} y = 3 \\ y = 3x - 6 \end{cases}$$



$$\begin{cases} y = x - 8 \\ x = 3 \end{cases}$$



$$\begin{cases} y = 4x - 5 \\ y = x + 1 \end{cases}$$

