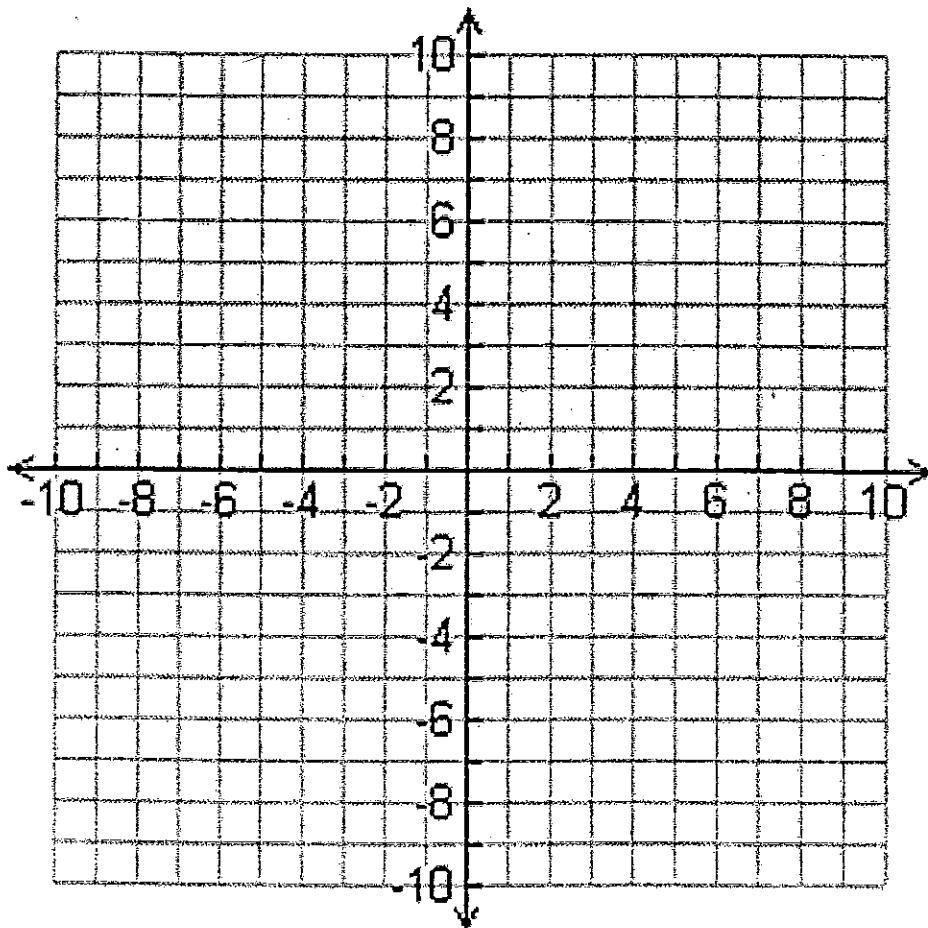


1. Graph $3x + 4y = 12$ using 3 different methods.

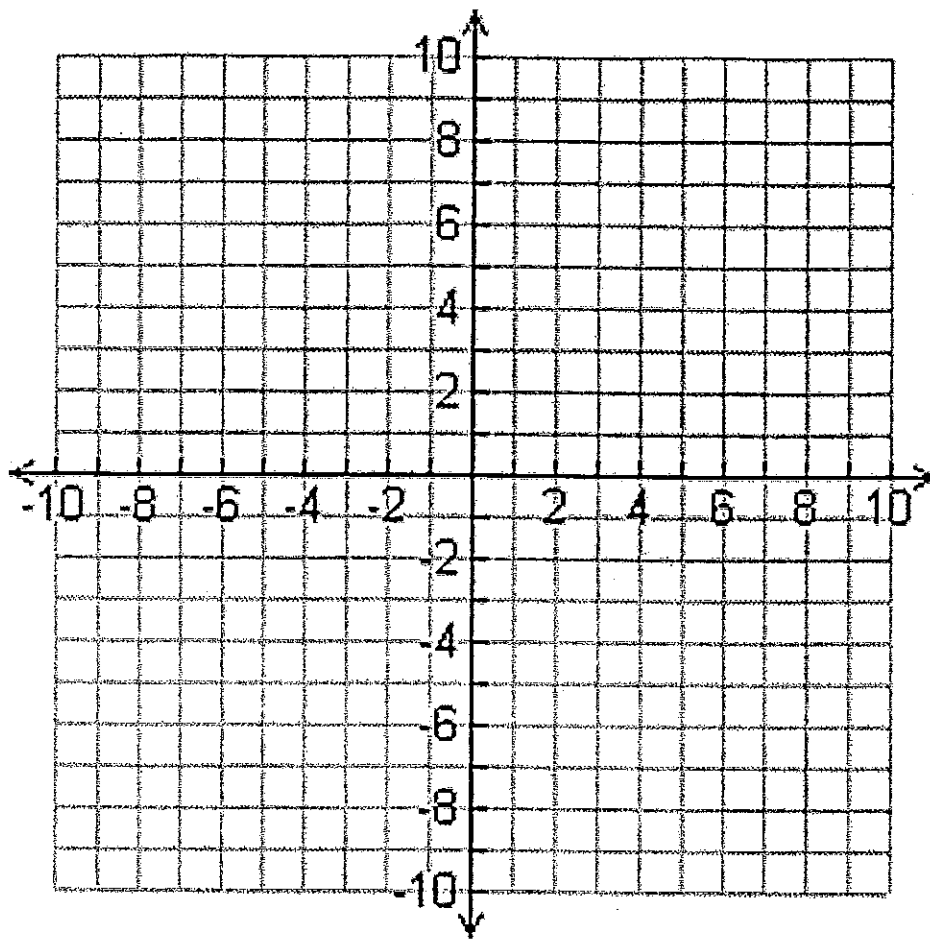
a. Table of values

b. x and y intercepts

c. Slope intercept form:



2. Graph the line where $m = -2/3$ and passes through the point $(-6, 8)$.



a. Write the equation of the line:

b. Prove that the ordered pair $(60, -36)$ is a solution to your equation above.