**Find the x- and y- intercepts of the line. Use the intercepts to graph the line.**

|  |  |
| --- | --- |
| 3x + 2y = 6  x-intercept: ( , )  y-intercept ( , ) | 3x - 2y = 12  x-intercept: ( , )  y-intercept ( , ) |
| 2x + 4y = -8  x-intercept: ( , )  y-intercept ( , ) | -3x + 12y = 24  x-intercept: ( , )  y-intercept ( , ) |
| 3x = 3y + 6  x-intercept: ( , )  y-intercept ( , ) | -5x = 10y + 30  x-intercept: ( , )  y-intercept ( , ) |
| 4y = 7x + 28  x-intercept: ( , )  y-intercept ( , ) | 4x - 1y = - 4  x-intercept: ( , )  y-intercept ( , ) |