8pt

1 December 12: Graphing Linear Equations

- Convert the equation $2x = 5y - 10$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $y - 3 = -2x + 1$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $3y = 6x - 12$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $5x = -5y + 25$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $x - 3 = -2y + 1$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $2y = 5x - 10$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $3x = 6y - 12$ to standard form. Then find the x and y-interecepts, and graph the line.

- Convert the equation $5y = -5x - 25$ to standard form. Then find the x and y-interecepts, and graph the line.

- Make a table of coordinate pairs and graph the equation $y - 6 = -2x$.

- Make a table of coordinate pairs and graph the equation $y + 2x = 8$.

- Make a table of coordinate pairs and graph the equation $2y = 4x + 8$.

- Make a table of coordinate pairs and graph the equation $3y = x - 6$.

- Make a table of coordinate pairs and graph the equation $x - 6 = -2y$.

- Make a table of coordinate pairs and graph the equation $x + 2y = 8$.

- Make a table of coordinate pairs and graph the equation $2x = 4y + 8$.

- Make a table of coordinate pairs and graph the equation $3x = y - 6$.

- Graph the equation $2y - 2 = 8$.

- Graph the equation $3 - 3x = -6$.

- Graph the equation $4 - y = 3$.

- Graph the equation $2x - 2 = 10$.

- Graph the equation $2x - 2 = 8$.

- Graph the equation $3 - 3y = -6$.

- Graph the equation $4 - x = 3$.

- Graph the equation $2y - 2 = 10$.