Graphing Linear Equations Using Slope and Intercepts – Worksheet #4

Graph each linear equation using the x-intercept and the y-intercept.

1) \(15 - 3x = 5y\)

\(( , )\) \(( , )\)

2) \(\frac{1}{3}y + 2x = 1\)

\(( , )\) \(( , )\)

3) \(y = -2\)

\(( , )\) \(( , )\)
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4) \( 2x - y = -6 \)

( , )  ( , )

5) \( 24 = 8x - 12y \)

( , )  ( , )

6) \( y = 2x + 7 \)

( , )  ( , )