

Correct. To find points, or ordered pairs, pick an x -value, substitute this in the equation, and find the corresponding y -value. When $x = 0$, $3(0) + y = 5$, so $y = 5$. Plot the point $(0, 5)$. When $x = 1$, $3(1) + y = 5$, so $y = 2$. Plot the point $(1, 2)$. Draw a line through the points.