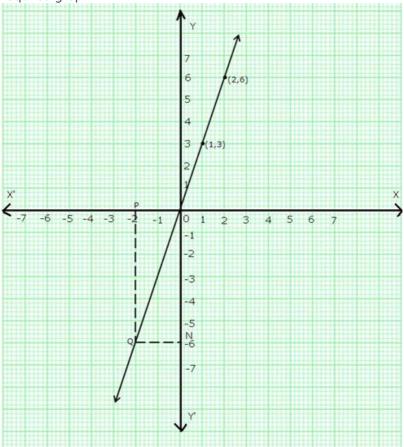


Exercise 8A

Question 2: The given equation is y = 3x. Putting x = 1, y = 3(1) = 3Putting x = 2, y = 3(2) = 6Thus, we have the following table:

Х	1	2
У	3	6

Plot points (1,3) and (2,6) on a graph paper and join them to get the required graph.



Take a point P on the left of y-axis such that the distance of point P from the y-axis is 2 units.

Draw PQ parallel to y-axis cutting the line y = 3x at Q. Draw QN parallel to x-axis meeting y-axis at N. So, y = ON = -6.

********** END ********