Exercise 6A

Question 5:
The given equation is y = x + 1
Putting x = 1, we get y = 1 + 1 = 2
Putting x = 2, we get y = 2 + 1 = 3

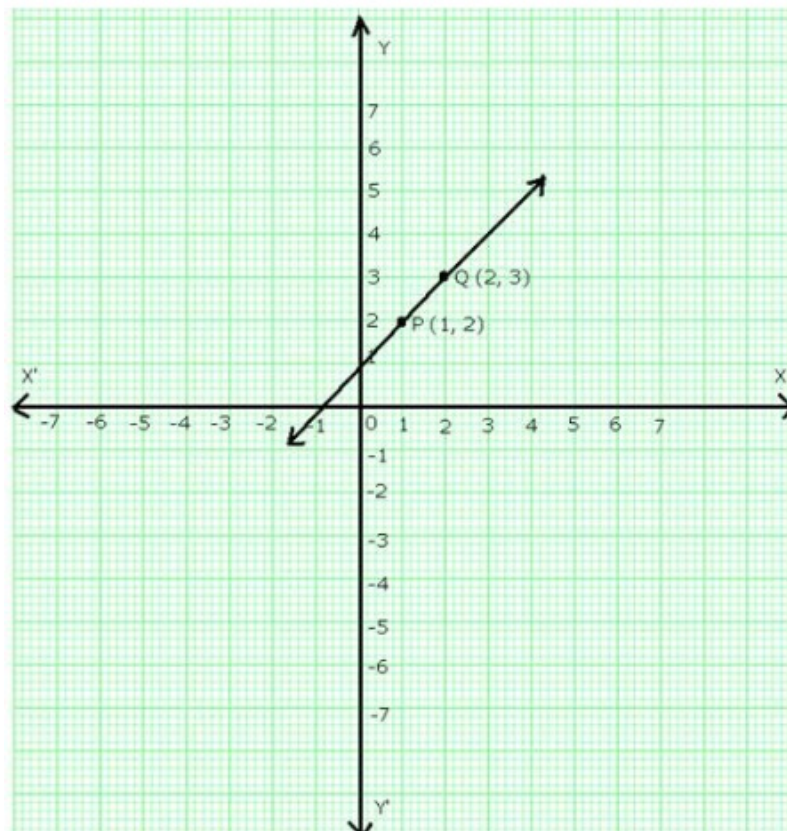Thus, we have the following table:

x	1	2
y	2	3

On a graph paper, draw the lines X'OX and YOY' as the x-axis and y-axis respectively.
Then, plot points P (1, 2) and Q (2, 3) on the graph paper. Join PQ and extend it to both sides.
Then, line PQ is the graph of the equation y = x + 1.

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