



Exercise 6A

Question 9:

The given equation is $y = -x$

Putting $x = 1$, we get $y = -1$

Putting $x = 2$, we get $y = -2$

Thus, we have the following table:

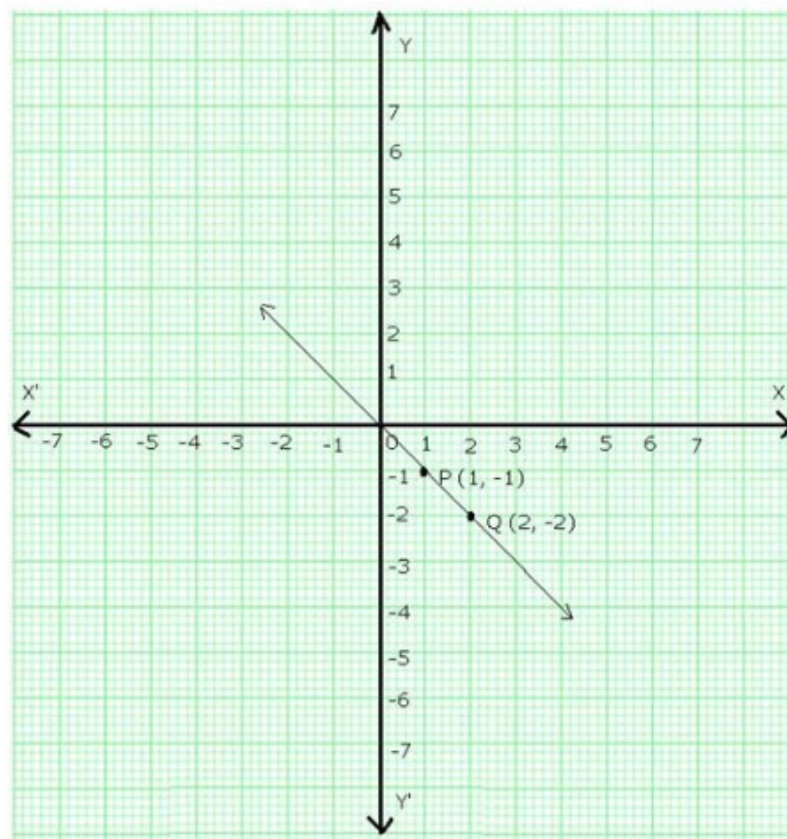
x	1	2
y	-1	-2

On a graph paper, draw the lines $X'OX$ and YOY' as the x-axis and y-axis respectively.

Now, plot the points $P(1, -1)$ and $Q(2, -2)$.

Join PQ and extend it in both the directions.

Then, line PQ is the graph of the equation $y = -x$.



***** END *****