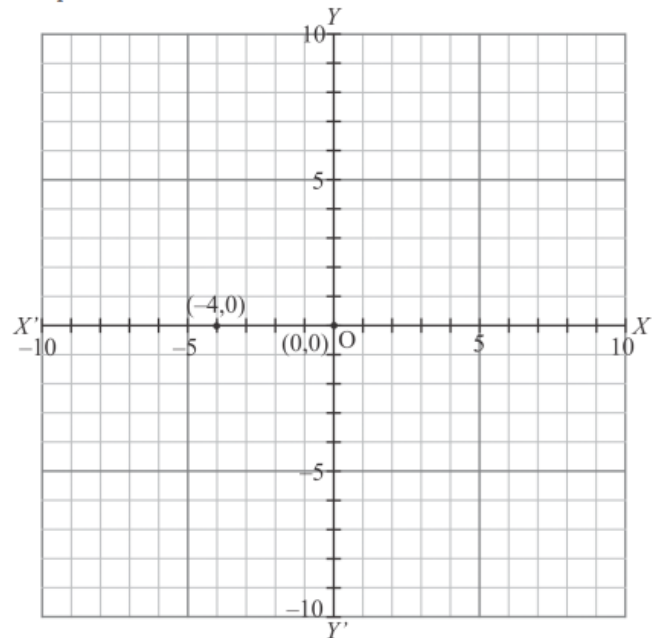
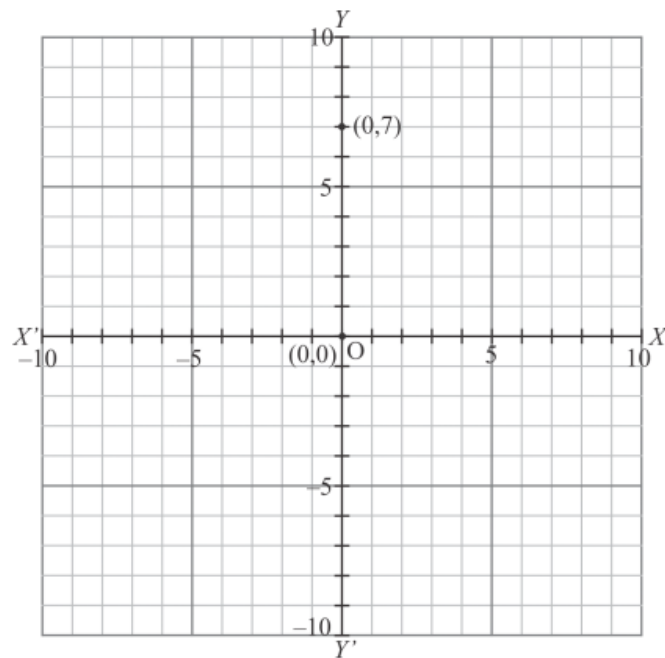




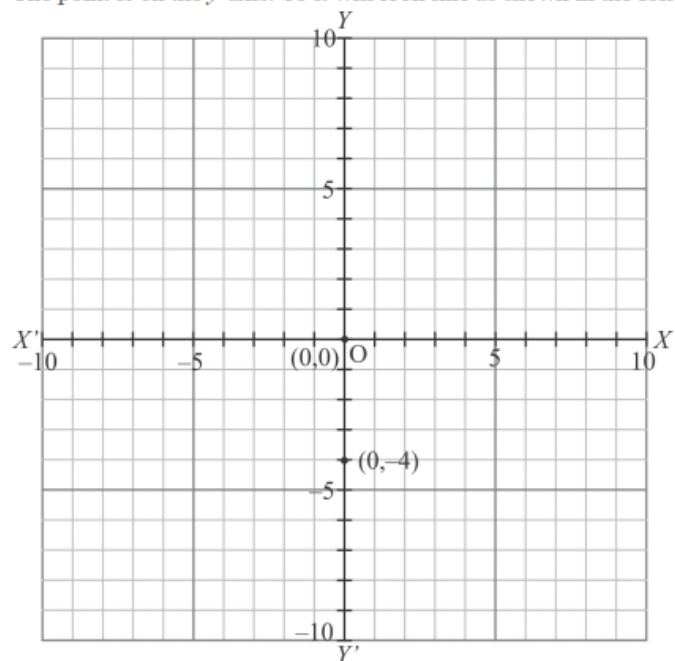
(vii) Here for the given point the abscissa is -4 units and ordinate is 0 units.  
The point is on the  $x$ -axis. So it will look like as shown in the following figure.



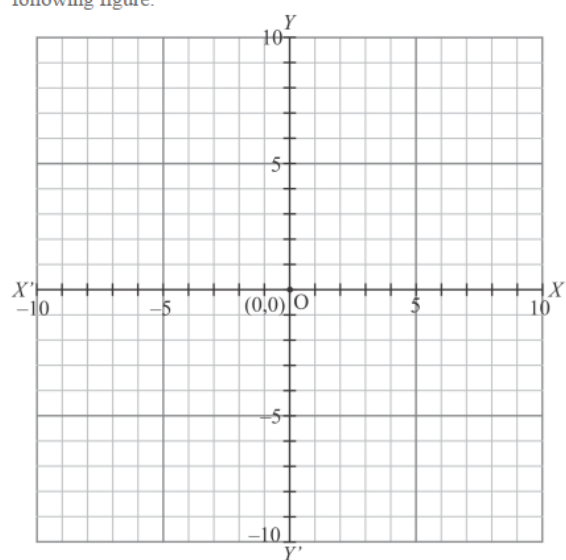
(viii) Here for the given point the abscissa is 0 units and ordinate is 7 units.  
The point is on the  $y$ -axis. So it will look like as shown in the following figure.



(ix) Here for the given point the abscissa is 0 units and ordinate is -4 units.  
The point is on the y-axis. So it will look like as shown in the following figure.



(x) Here for the given point the abscissa is 0 units and ordinate is 0 units.  
The point is basically intersection of the coordinate axes. So it will look like as shown in the following figure.



\*\*\*\*\* END \*\*\*\*\*