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**Section A MCQ – 1 Mark Each**

- Q.1 The distance of the point  $(-1, -8)$  from y-axis is  
(a) - 1 unit                      (b) - 8 units                      (c) 1 unit                      (d) 8 units
- Q.2 The abscissa of a point is  $-7$  and the ordinate is  $2$ , then the point is  
(a)  $(2, -7)$                       (b)  $(-7, 2)$                       (c)  $(-2, 7)$                       (d)  $(7, -2)$
- Q.3 Does the line  $y = x$  pass through origin?  
(a) yes                      (b) no                      (c) may or may not                      (d) None of these
- Q.4 On plotting the points O  $(0,0)$ , A  $(3, 0)$ , B  $(3, 4)$ , C  $(0,4)$  and joining OA, AB, BC and CO, which of the following figure is obtained?  
(a) Square                      (b) Rectangle                      (c) Trapezium                      (d) Rhombus
- Q.5 The points in which abscissa and ordinate have different signs will lie in  
(a) I and II quadrants                      (c) II and III quadrants  
(c) I and III quadrants                      (d) II and IV quadrants
- Q.4 Line  $y = 7$  is parallel to \_\_\_\_\_ axis  
(a) x axis                      (b) y axis                      (c) both                      (d) None of these

**Section A MCQ – 2 Mark Each**

- Q.6 Find the area of the triangle whose vertices are  $(0, 4)$ ,  $(0, 0)$  and  $(2, 0)$  by plotting them on graph.
- Q.7 Plot  $1.25$  on graph. Use appropriate scale.

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