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Paper prepared by

**Dev Anoop****Teacher St. Joseph's Convent School Bathinda****Email: [devanoop@devanoop.com](mailto:devanoop@devanoop.com)****Section A MCQ – 1 Mark Each**

- Q.1 The point (5, - 4) lies in the quadrant  
(a) Ist (b) IIInd (c) IIIrd (d) IVth
- Q.2 Coordinates of a point are (0, 2), then ordinate of the point is  
(a) 0 (b) 2 (c) - 2 (d) - 0
- Q.3 Does  $-x = y$  pass through origin?  
(a) yes (b) no (c) not possible (d) None of these
- Q.4 The point whose ordinate is 2 and which lies on y-axis is  
(a) (0, 2) (b) (0, - 2) (c) (2, 0) (d) (- 2 , 0)
- 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.6 line  $y = 4$  is parallel to  
(a) y axis (b) x axis (c) both (d) None of these

**Section A MCQ – 2 Mark Each**

- Q.6 Plot the vertices A(2, - 3), B(4, 3) and C(-3, 6) of  $\triangle ABC$  on graph.
- Q.7 Plot 2.25 on graph. Use appropriate scale.

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