



**MM 10**

**co-ordinate Geometry**

**Time 20 Minutes**

**Section A 1Each**

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- The point (9, 0) lies \_\_\_\_\_ in/ on  
(A) I quadrant      (B) II quadrant      (C) X axis      (D) Y axis
- The distance of a point (-4, 0) from the origin is :  
(A) 0 units      (B) -4 units  
(C) cannot be determined      (D) 4 units
- The distance of a point (4, 3) from the origin is \_\_\_\_ units  
(A) 5      (B) 4      (C) 3      (D) none of these
- The point (-3, -3) lies in the  
(A) II Quadrant      (B) I Quadrant      (C) III Quadrant      (D) IV quadrant.

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**Section B 2 Marks Each**

- Plot the point (1.25, 4) using appropriate scale.
- Plot the point (0.25, 10) using appropriate scale on both axis.
- Plot (0, 4), (5, 0), (0, 0) and (4, 5) on the graph. Join them and name the the figure formed.

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