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X-Mathematics Assignment No-08-Co-ordinate Geometry.
M.C.Q. M.C.Q. Al. The number of quadrants in the Co-ordinate System are
(i) 1 (ii) 2 (iii) 3 (iV) 4
22. The distance from origin to any point on n-anis is
(i) 2 (ii) y (iii) \siz+y2 (iv) none of these
23. The Co-ordinate of origion is
(i) (01) (ii) (1,0) (iii) (0,0) (iv) none of these
RG. The Co-ordinate of any point in
the third quadrant is
(i) (x, y) (ii) (-x, y) (ii) (x, -y) (iv) (-x, -y)
as. The distance between $R(n+y, n-y)$ and $S'(n-y, -x-y)$ is
(i) $2\sqrt{n^2+y^2}$ (ii) $\sqrt{n^2+y^2}$ (iii) $\sqrt{n^2+y^2}$
$(1V)$ 2 $\sqrt{\chi^2 - y^2}$

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© w Down in the standing of the compound of the standing of the compound of th 26. If the distance between P(9,0) and a (0, x) is $\sqrt{a^2+b^2}$, the value of or are (d,9) (ii) d+ (ii) a+ (i) 27. The Centre of a circle in (3,6). One end of the largest chard is (4,8). The Co-ordinate of other end of the chard in (i) (2,4) (ii) (-2,4) (iii) (-2,-4) (iv) (4,2)(i) No (ii) yes (iii) None of these. Q9. The Co-ordinate of mid point of A(3,2) and B(-3,2) is (i) (0, 4) (ii) (6, 0) (iii) (0,2) (iv) (0,-4) Q10. The area of A Whose Co-ordinates are A(-2,5), B(0,1), c(2,-3) in (i) 4 Sq. units iii 3 Sq. units (III) 1 Sq. units (IV) 0 ANSWERS (BI) (IV) (B4) (IV) (Q7) (I) (Q-10) (IV) (25) (1) (25) (1) (28) (1) (R3) (111) (A6) (11) (09) (11)