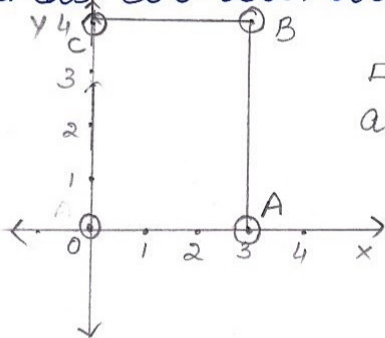


- (11) The points $(-5, 2)$ and $(2, -5)$ lie in the II and IV quadrants respectively (C)
- (12) If the perpendicular distance of a point P from x axis 5 units and the foot of the perpendicular lies on the -ve direction of y axis x axis the point P has ^y coordinate 5 or -5 (D)

(13)



□ABCD is
a rectangle

(B)

- (14) If $P(-1, 1)$, $Q(3, -4)$, $R(1, -1)$, $S(-2, -3)$ and $T(-4, 4)$ are plotted on graph paper then the points in the fourth quadrant are Q and R (B)
- (15) $P(-2, 3)$, $Q(-3, 5)$. Abscissa of P - abscissa of Q
 $= -2 - (-3)$
 $= -2 + 3$
 $= 1$ (B)
- (16) $P(5, 1)$, $Q(8, 0)$, $R(0, 4)$, $S(0, 5)$, $O(0, 0)$
 Points on x axis are Q and O (D)
- (17) abscissa of a point is +ve in I and IV quadrants (B)