

Write the correct answer in each of the following :

- Point $(-3, 5)$ lies in the
(A) first quadrant (B) second quadrant
(C) third quadrant (D) fourth quadrant
- Signs of the abscissa and ordinate of a point in the second quadrant are respectively
(A) $+, +$ (B) $-, -$ (C) $-, +$ (D) $+, -$
- Point $(0, -7)$ lies
(A) on the x -axis (B) in the second quadrant
(C) on the y -axis (D) in the fourth quadrant
- Point $(-10, 0)$ lies
(A) on the negative direction of the x -axis
(B) on the negative direction of the y -axis
(C) in the third quadrant
(D) in the fourth quadrant
- Abscissa of all the points on the x -axis is
(A) 0 (B) 1
(C) 2 (D) any number
- Ordinate of all points on the x -axis is
(A) 0 (B) 1
(C) -1 (D) any number
- The point at which the two coordinate axes meet is called the
(A) abscissa (B) ordinate (C) origin (D) quadrant
- A point both of whose coordinates are negative will lie in
(A) I quadrant (B) II quadrant
(C) III quadrant (D) IV quadrant
- Points $(1, -1)$, $(2, -2)$, $(4, -5)$, $(-3, -4)$
(A) lie in II quadrant (B) lie in III quadrant
(C) lie in IV quadrant (D) do not lie in the same quadrant
- If y coordinate of a point is zero, then this point always lies
(A) in I quadrant (B) in II quadrant
(C) on x -axis (D) on y -axis
- The points $(-5, 2)$ and $(2, -5)$ lie in the
(A) same quadrant (B) II and III quadrants, respectively
(C) II and IV quadrants, respectively (D) IV and II quadrants, respectively