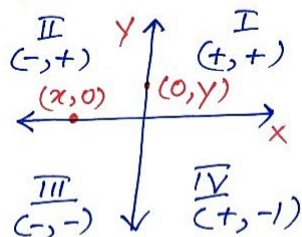


- 5(i) $(-3, 5)$ II quadrant
 (ii) $(-5, -3)$ III quadrant
 (iii) $(-5, 3)$ II quadrant
 (iv) $(3, 5)$ I quadrant

6.i $P(3, 2), R(3, 0), Q(-1, 3)$

6(ii) reqd. difference = $3 - 3$
 = 0

- 7 $(-3, 5)$ II quadrant
 $(4, -1)$ IV quadrant
 $(2, 0)$ x axis
 $(2, 2)$ I quadrant
 $(-3, -6)$ III quadrant



- 8
 C $(0, 1)$
 D $(0, 0)$
 E $(0, -1)$
 G $(0, 5)$

- 10 coordinates $(7, 0)$
 coordinates $(0, -7)$
 (i) $(0, 0)$ lies on both axes
 (ii) $(0, -4)$
 (iii) $(5, 0)$