

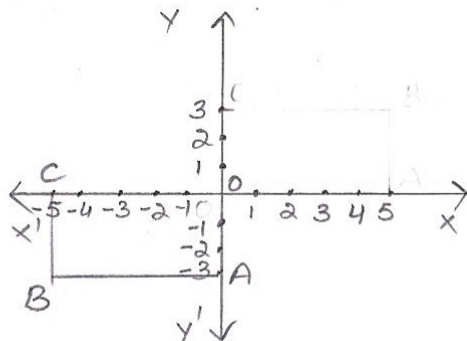
② rectangle OABC

$$O(0,0)$$

$$A(0,-3)$$

$$B(-5,-3)$$

$$C(-5,0)$$



④ i $A(0,3)$, $L(0,-4)$

ii $I(-2,0)$, $G(5,0)$

iii $D(-5,1)$, $H(-5,-3)$