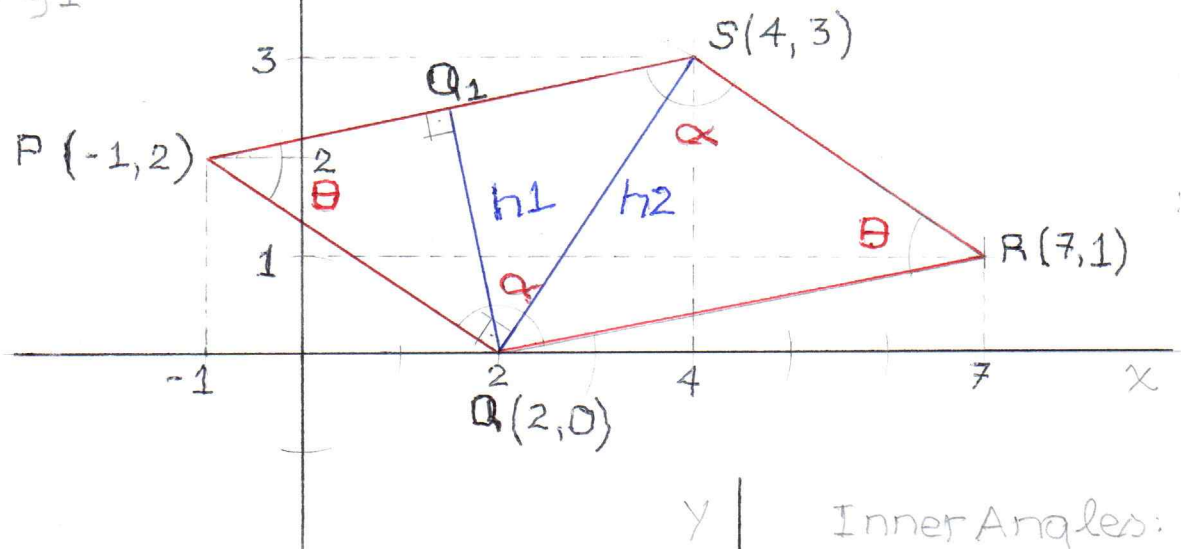
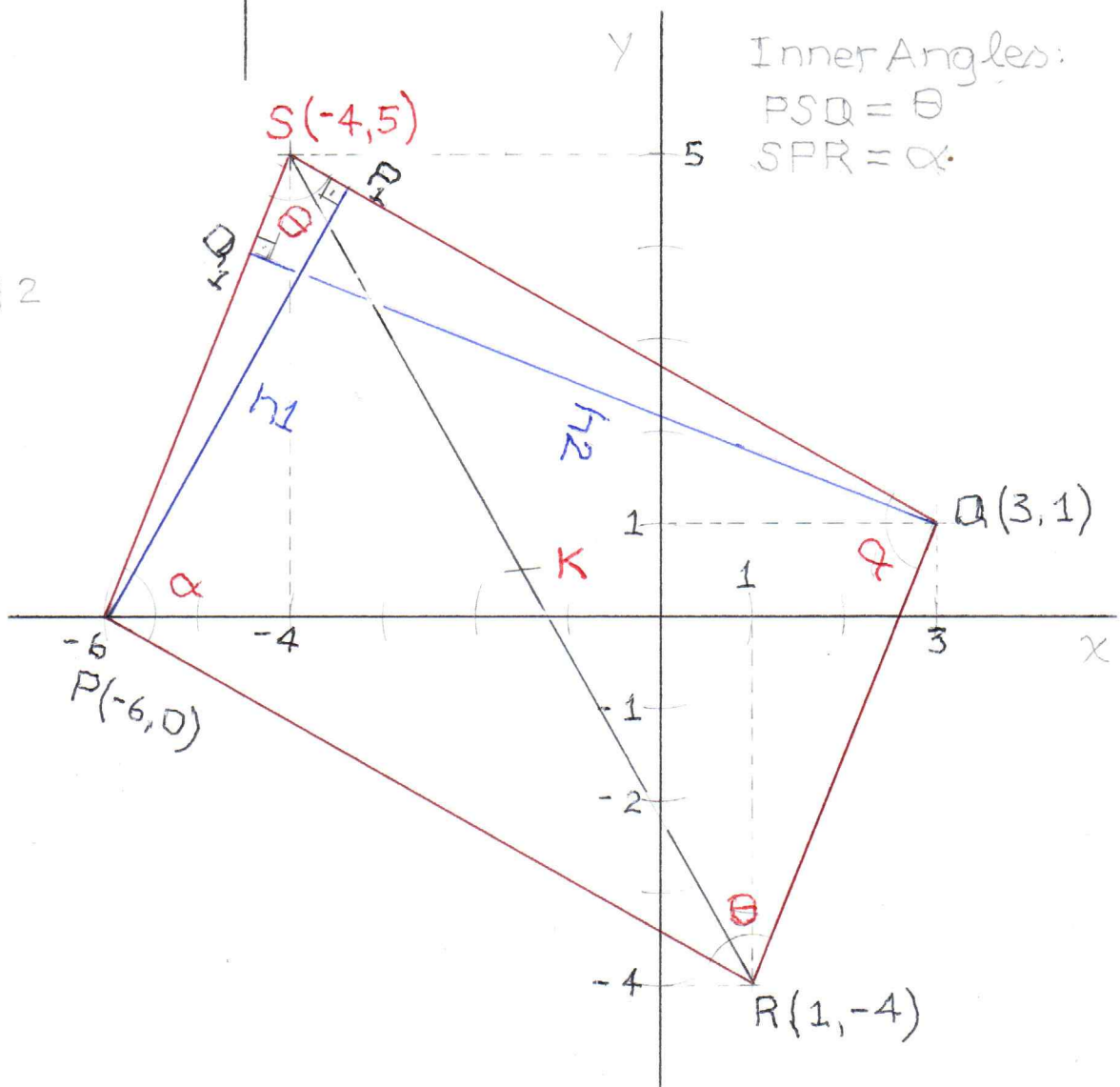


height:  $h_1$  is the projection of  $QQ_1$  in side  $PS$ .  
 height:  $h_2$  is the projection of  $SQ$  in side  $PQ$ .  
 Inner Angles:  $\angle PSQ = \theta$  and  $\angle RPQ = \alpha$

drawing 1



drawing 2



height:  $h_1$  is the projection of  $PQ_1$  in side  $SQ$ .  
 height:  $h_2$  is the projection of  $QQ_1$  in side  $SP$ .