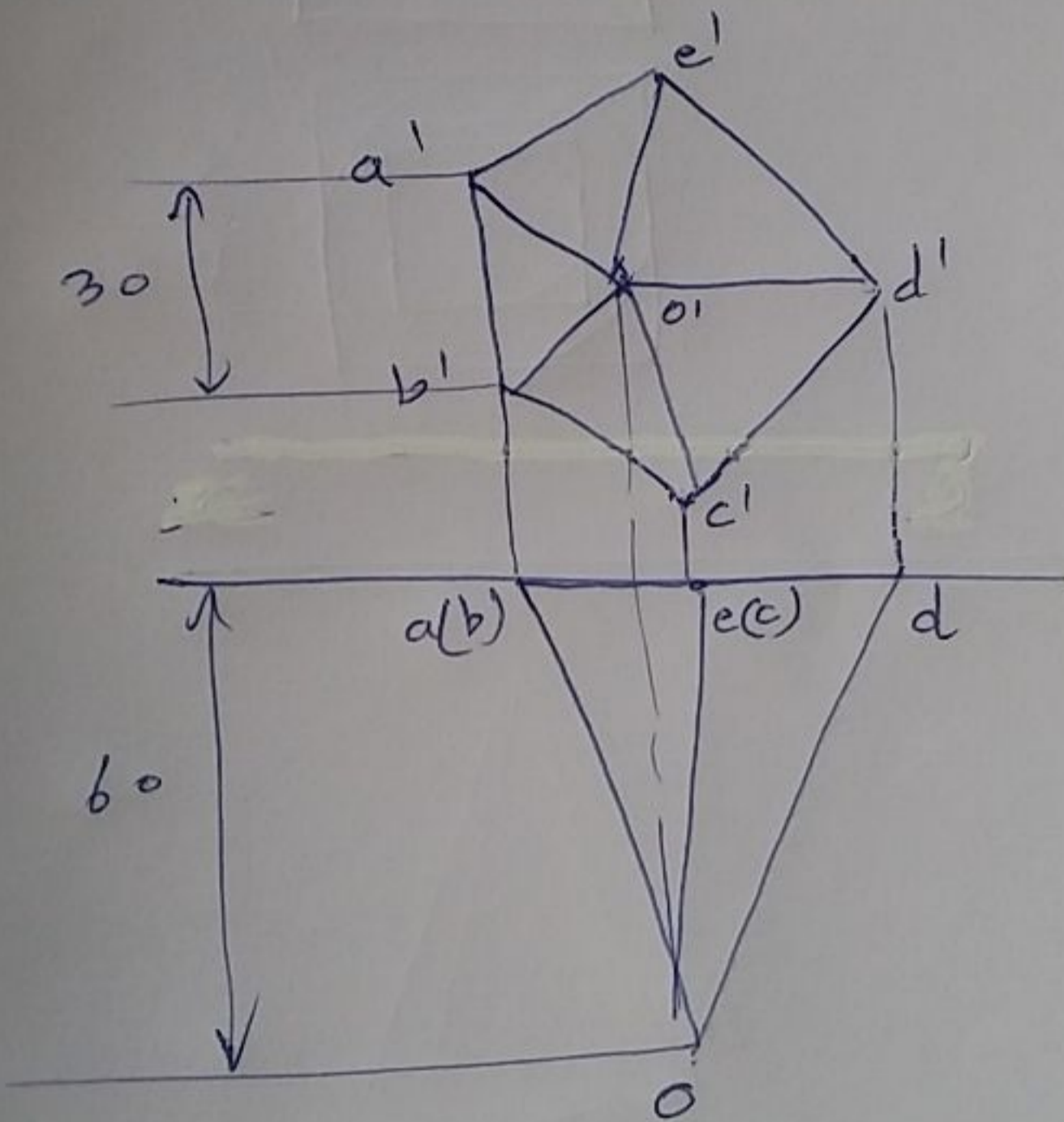
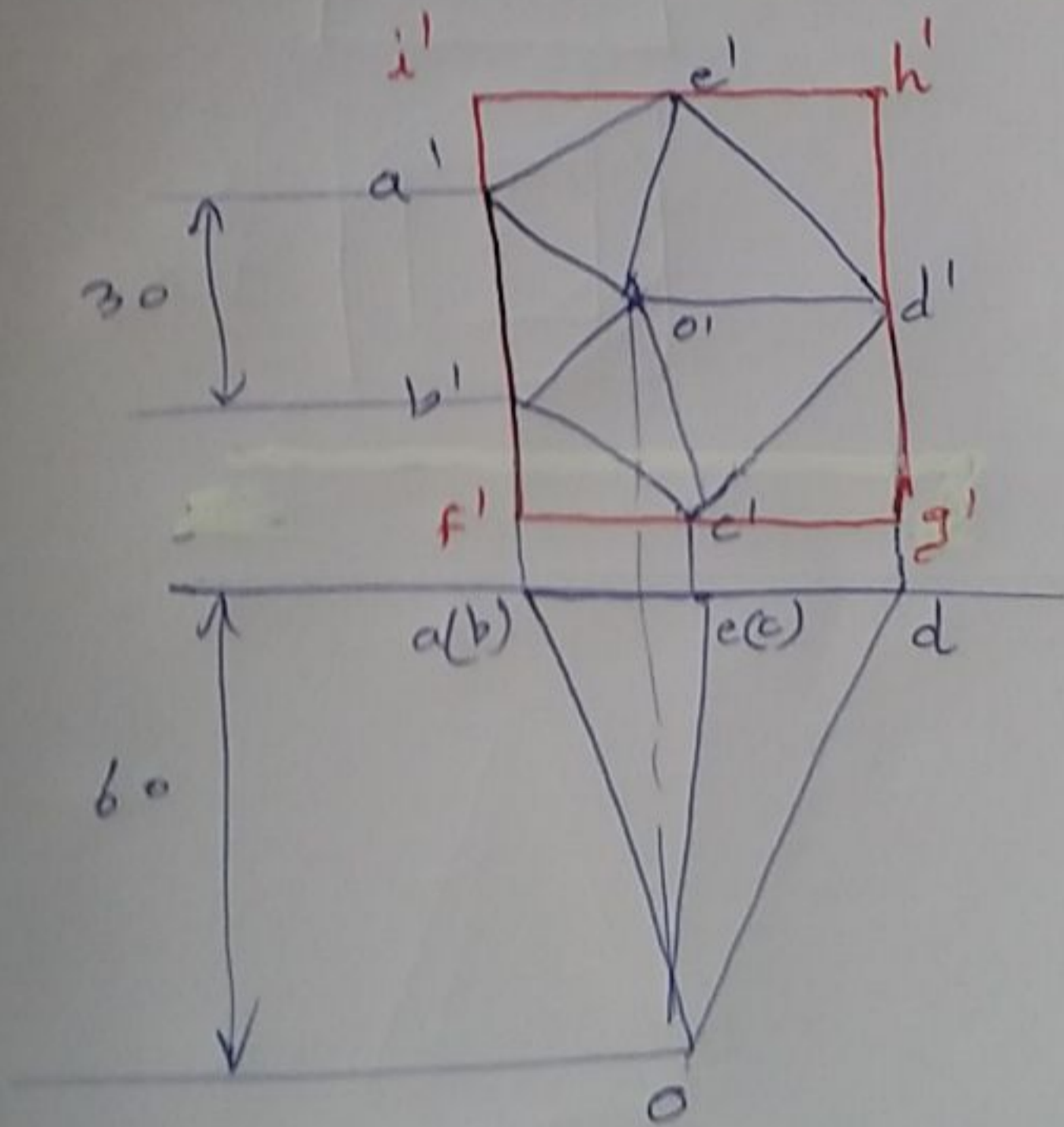


Draw the isometric View and isometric projection of a truncated pentagonal pyramid base 30 mm & ht. 60mm resting on its base on V.P with one base edge  $\perp$  to H.P. It is cut by a section plane  $35^\circ$  to V.P passing bisecting the axis.

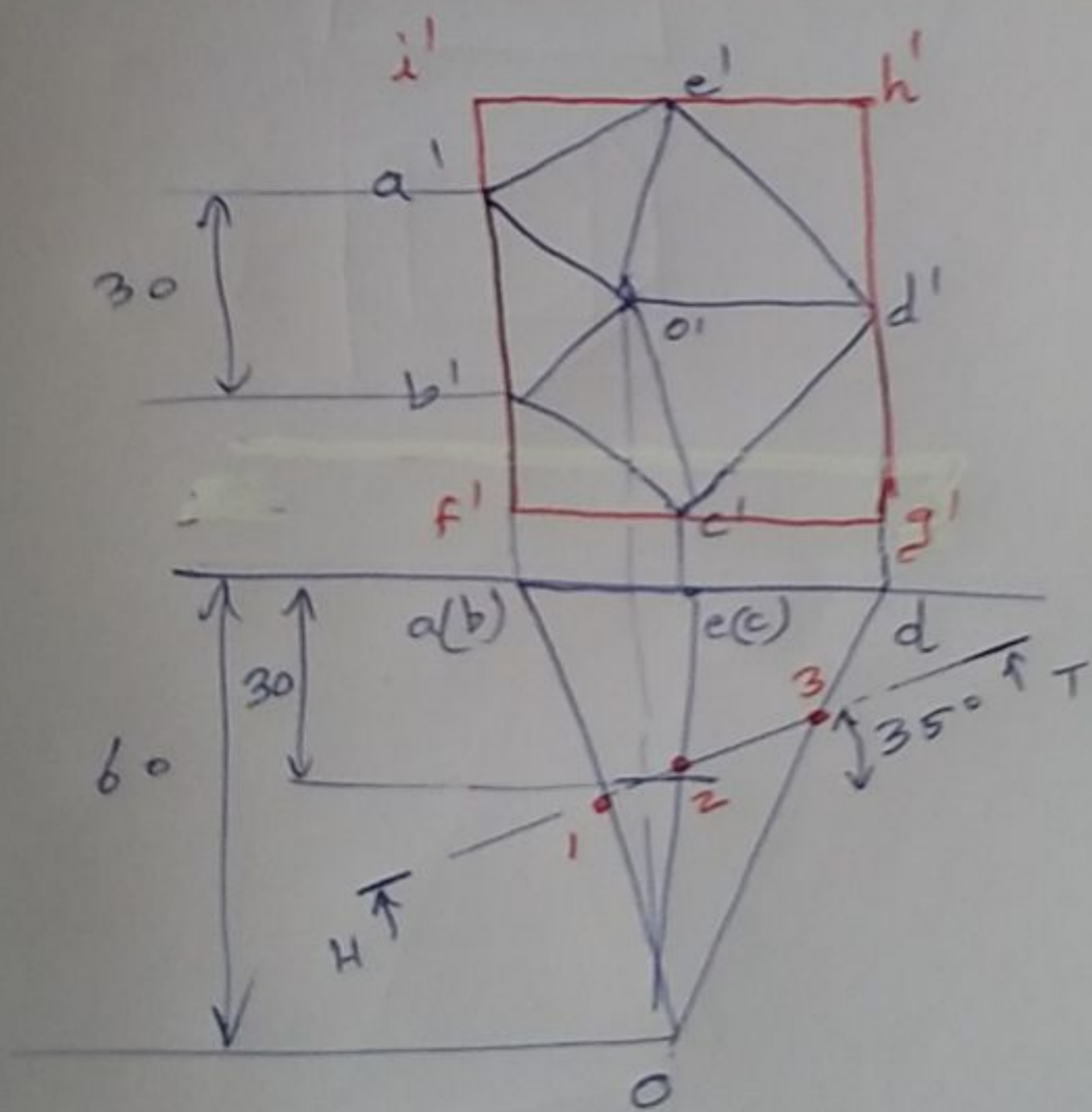
# Isometric View



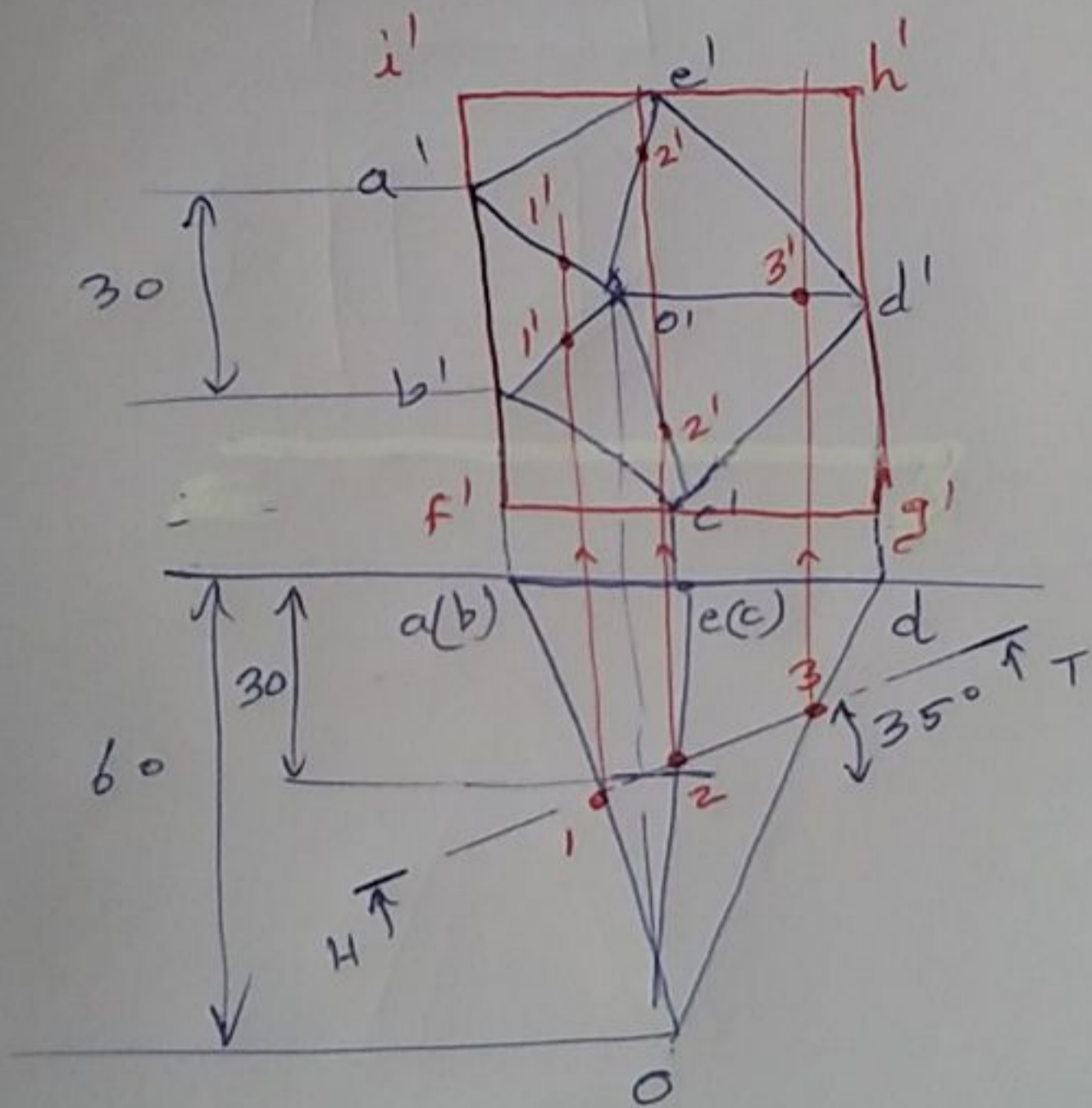
# Isometric View



# Isometric View

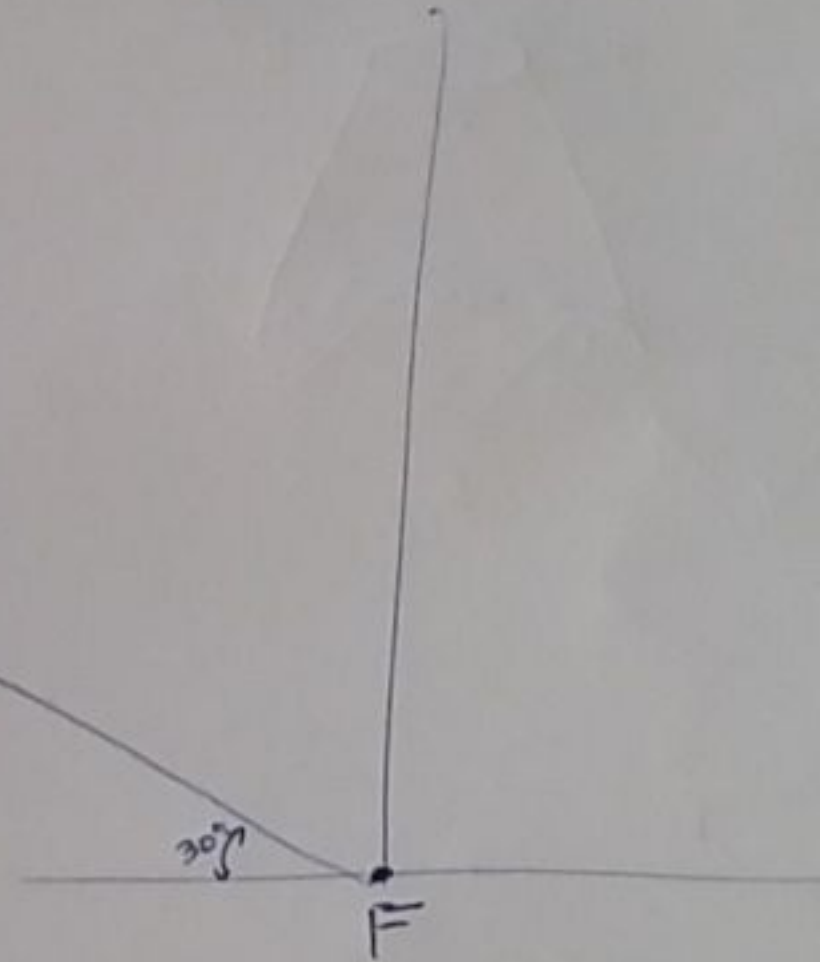
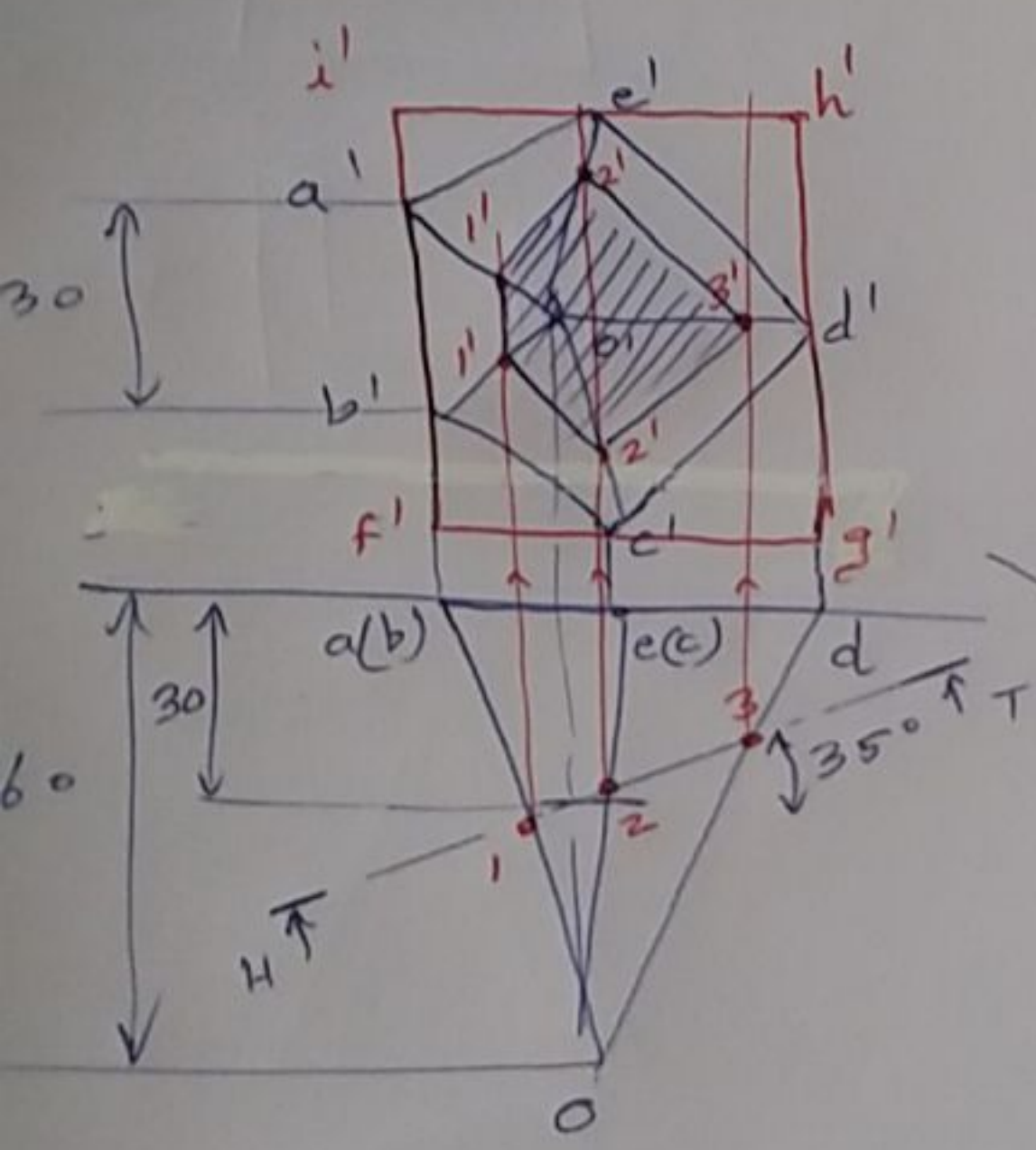


# Isometric View

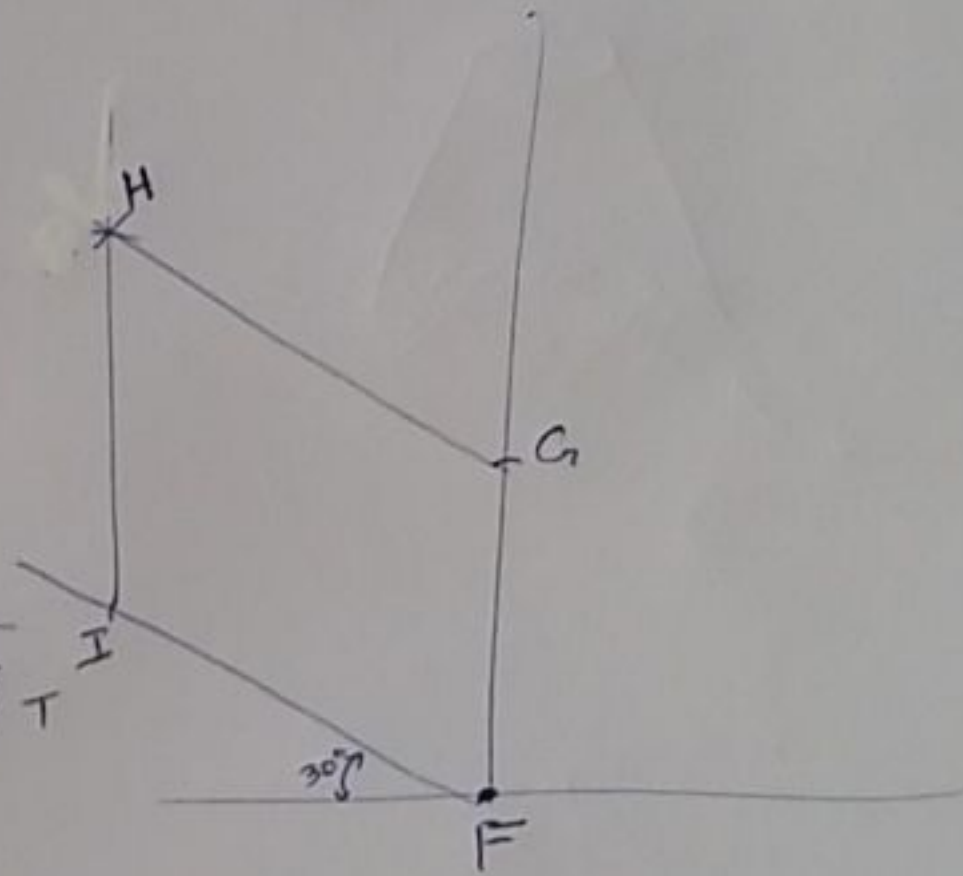
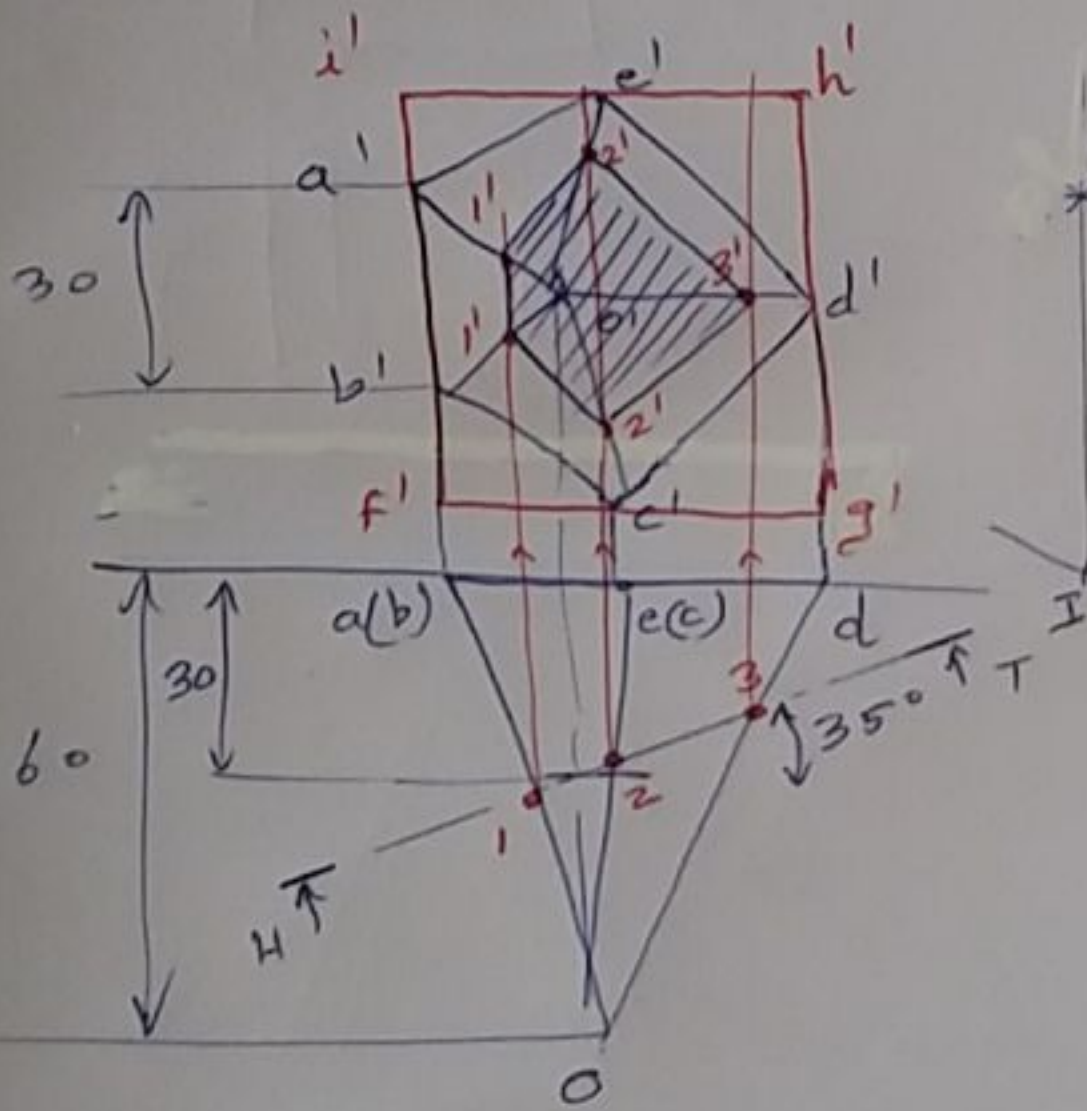




# Isometric View

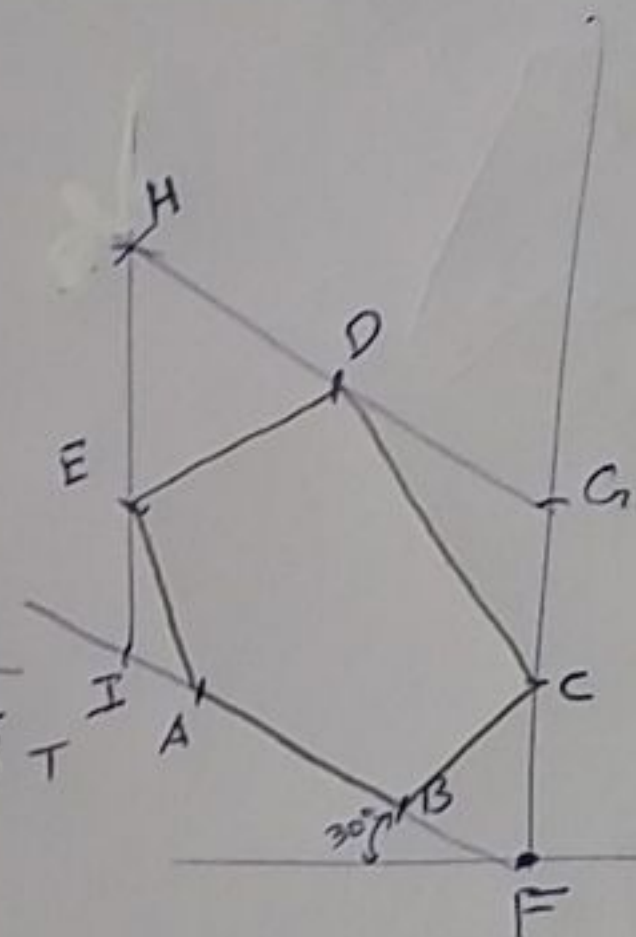
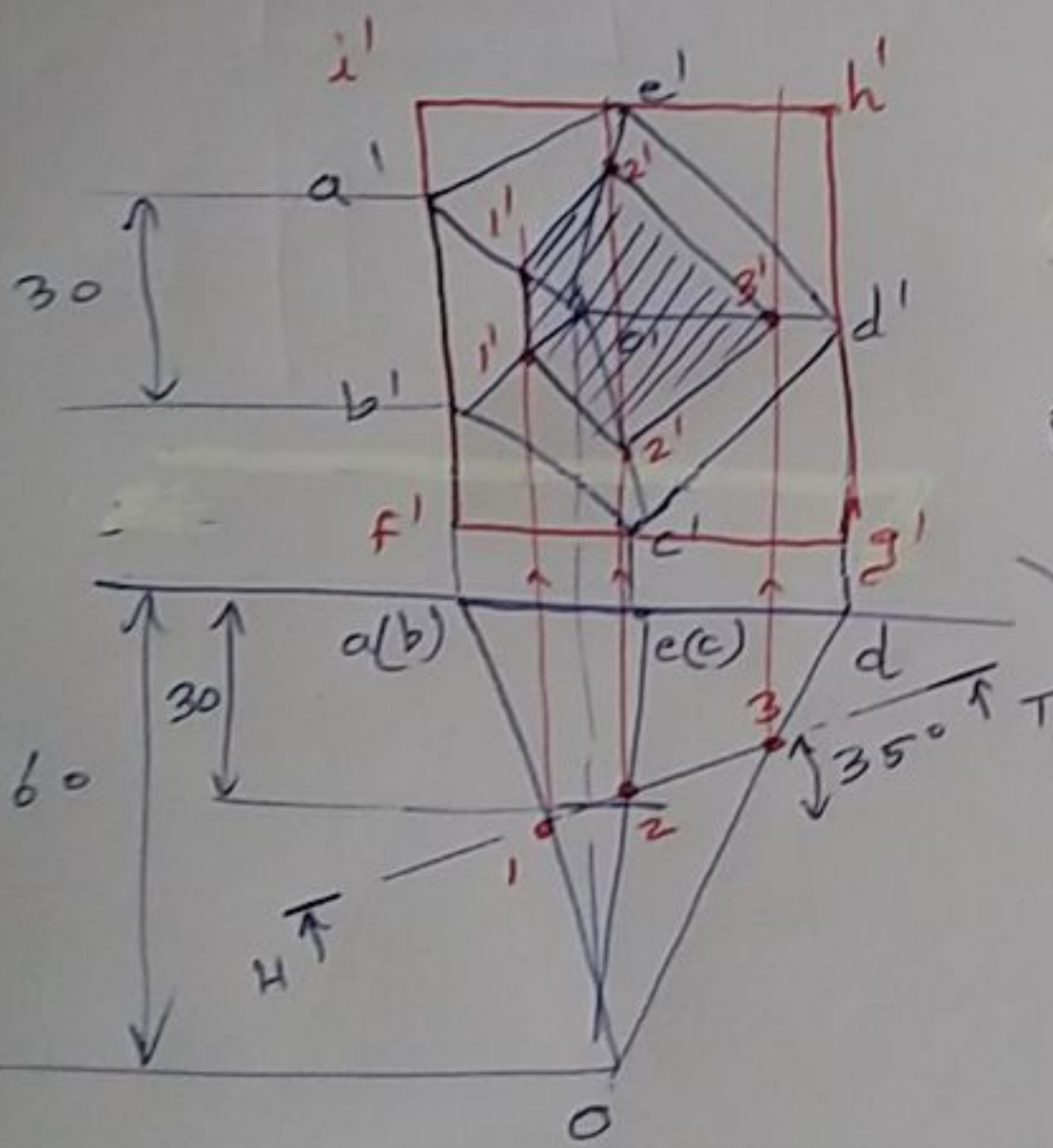


# Isometric View

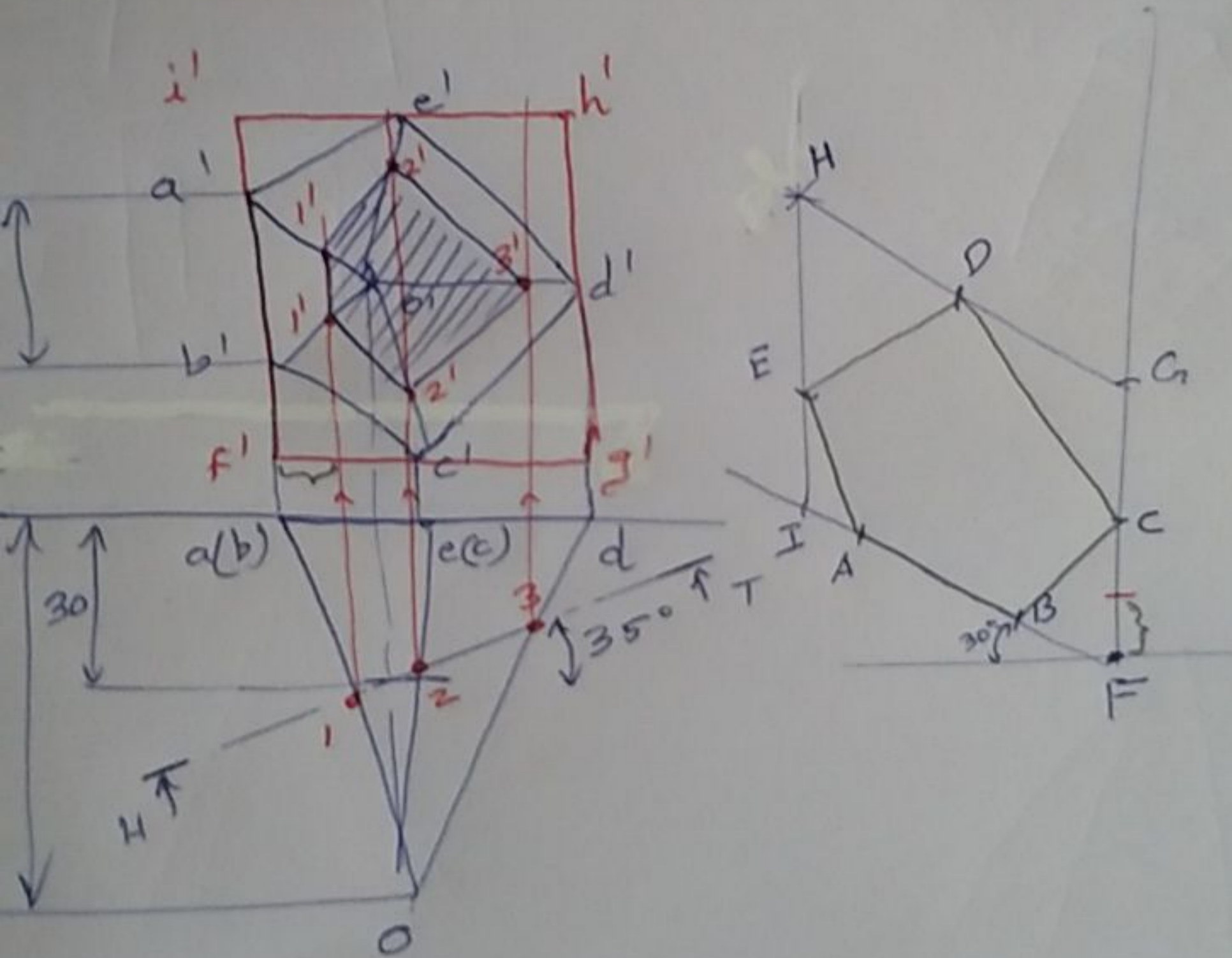




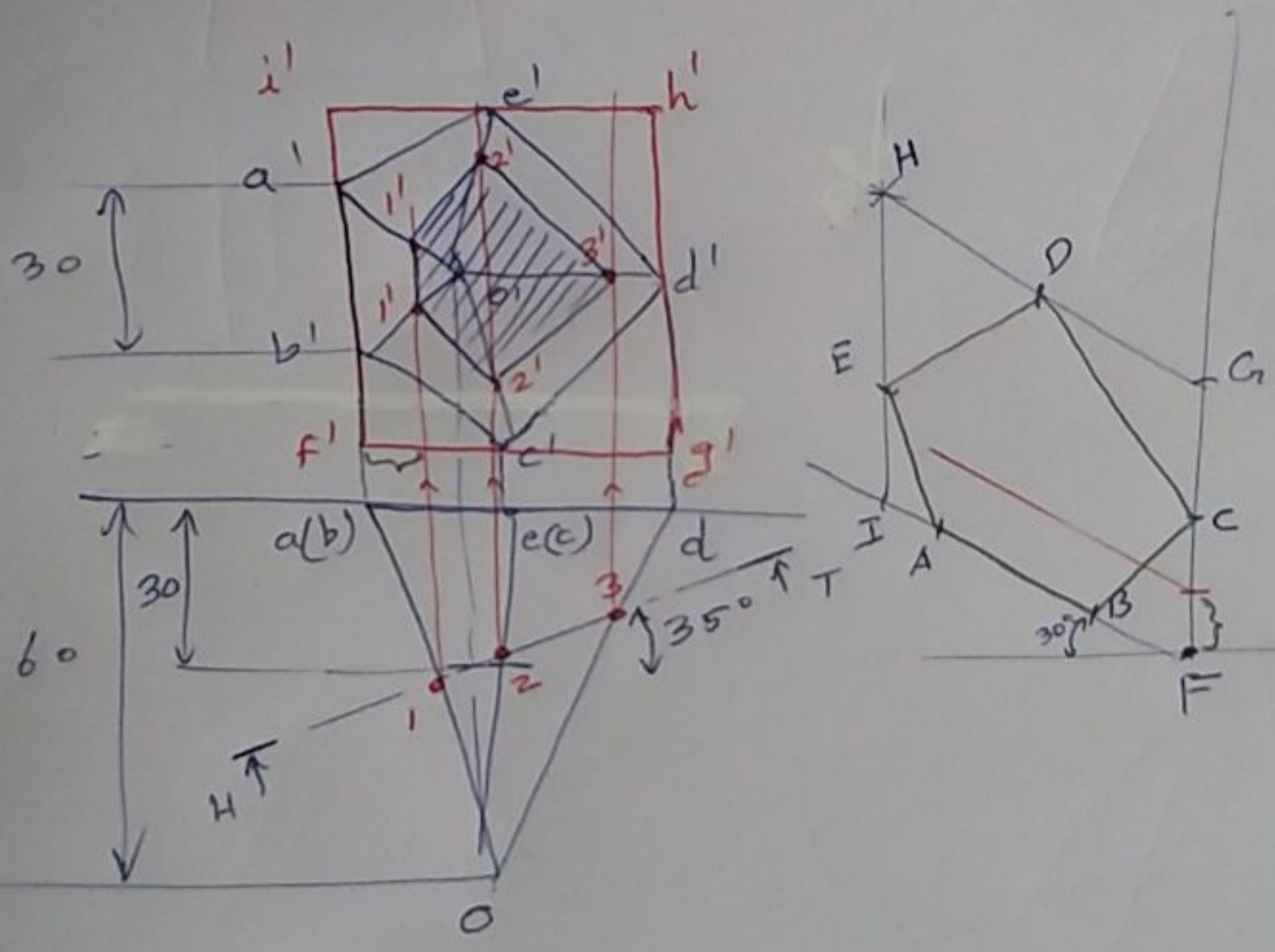
# Isometric View



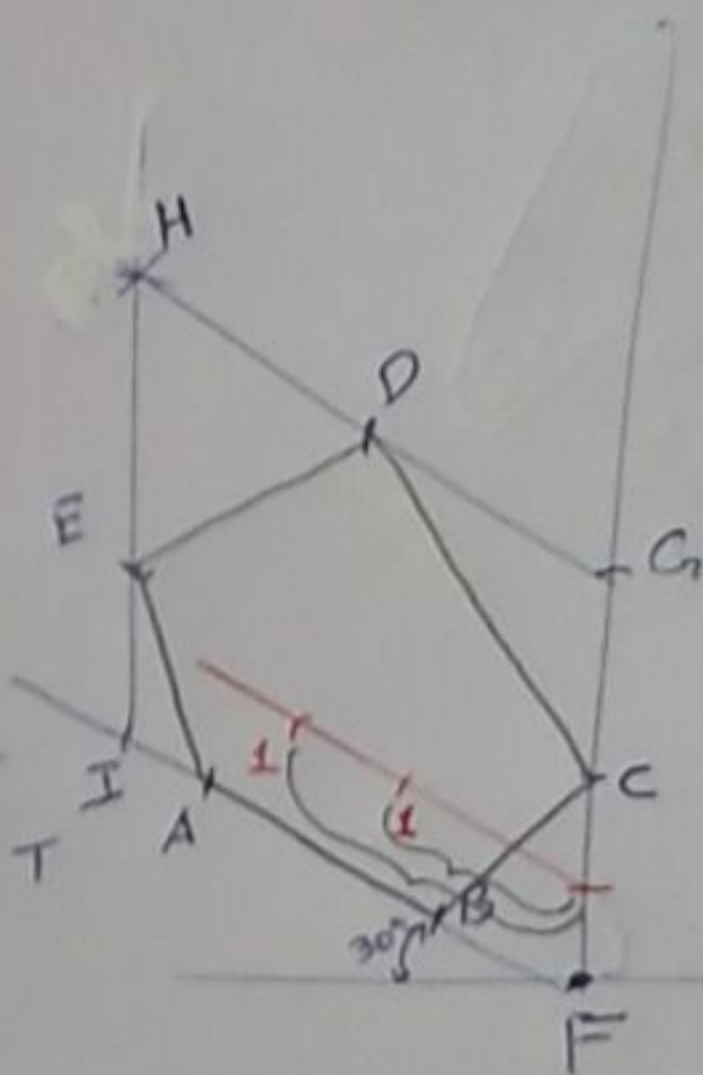
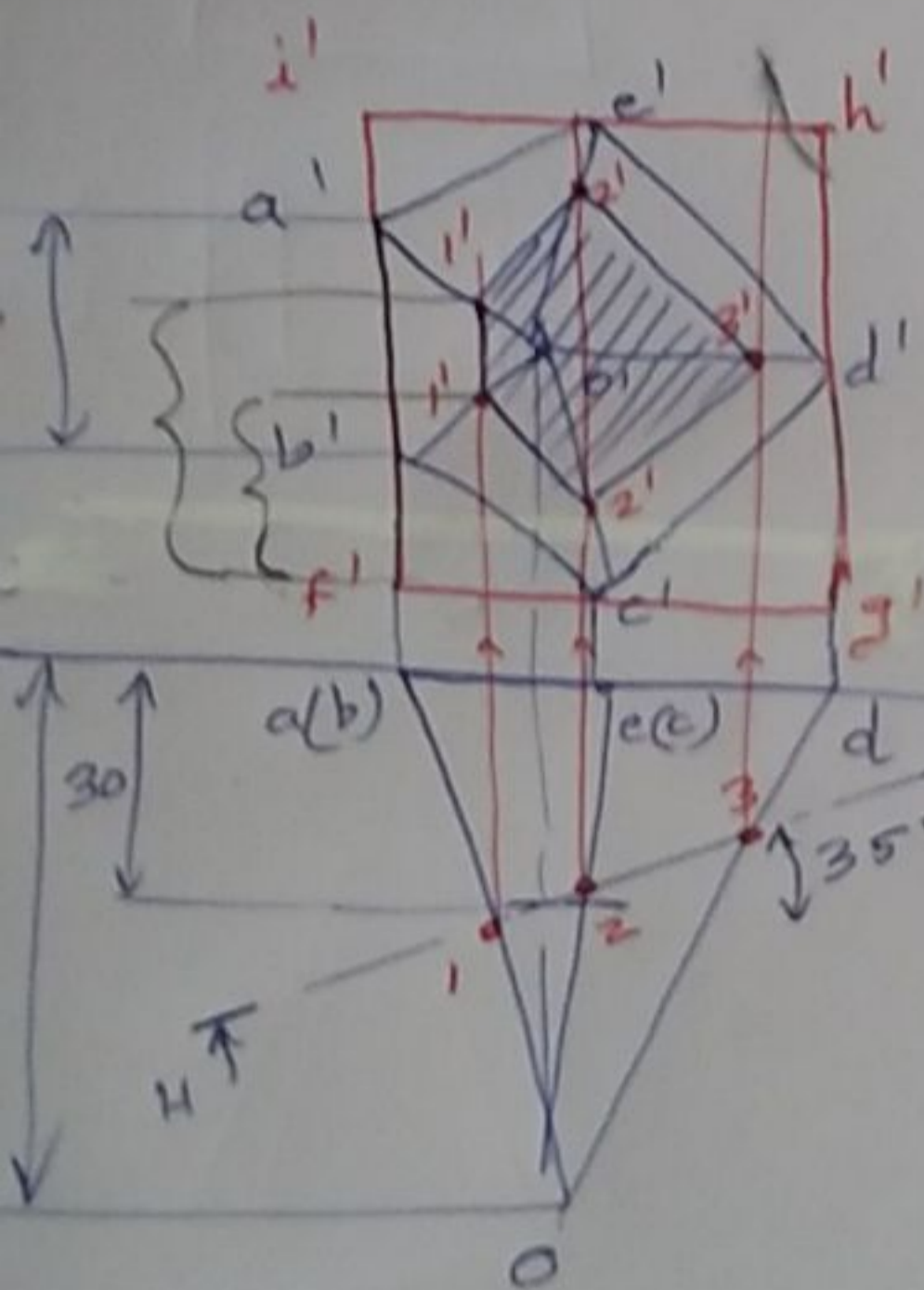
# Sometric View



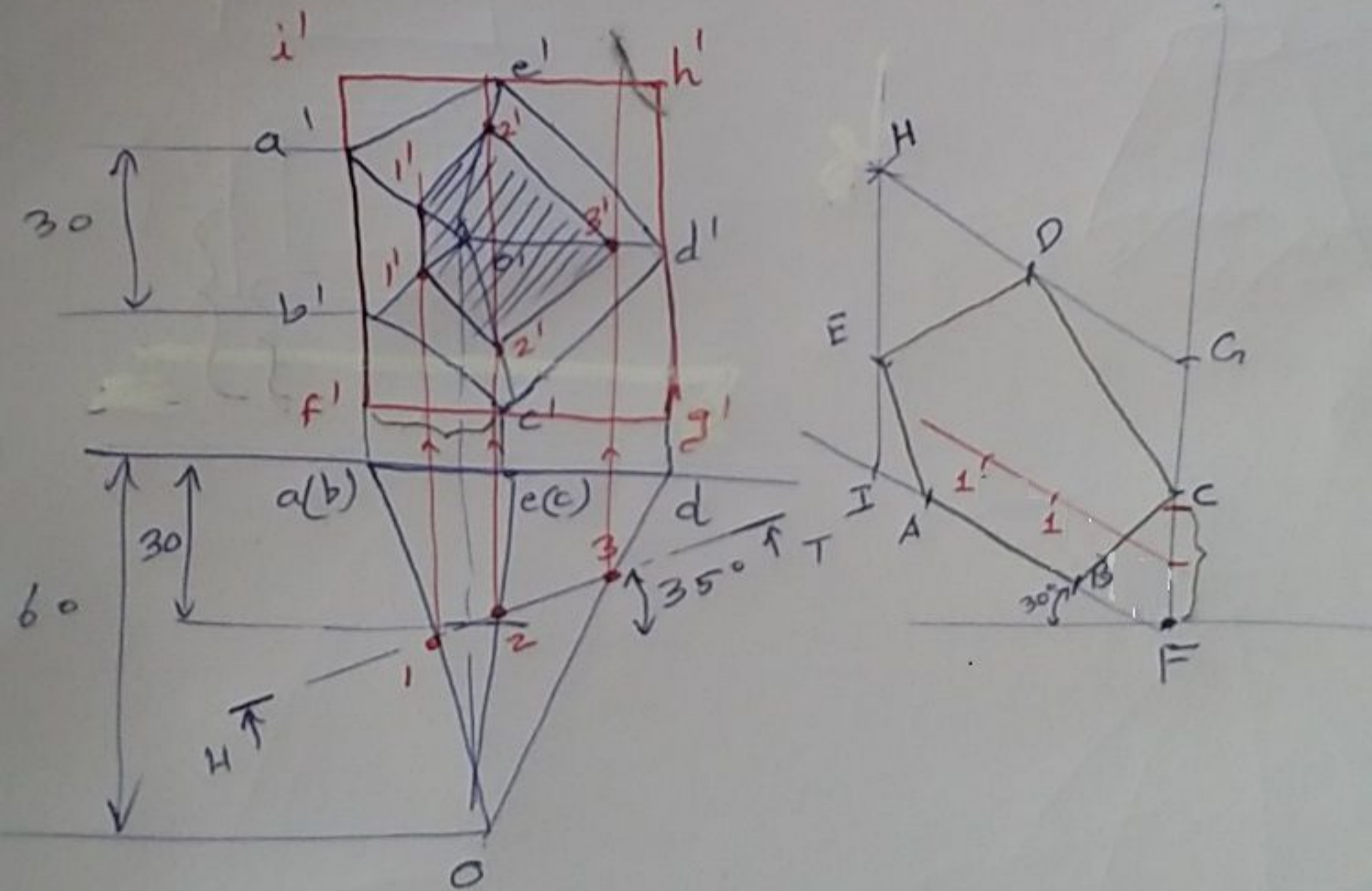
# Isometric View



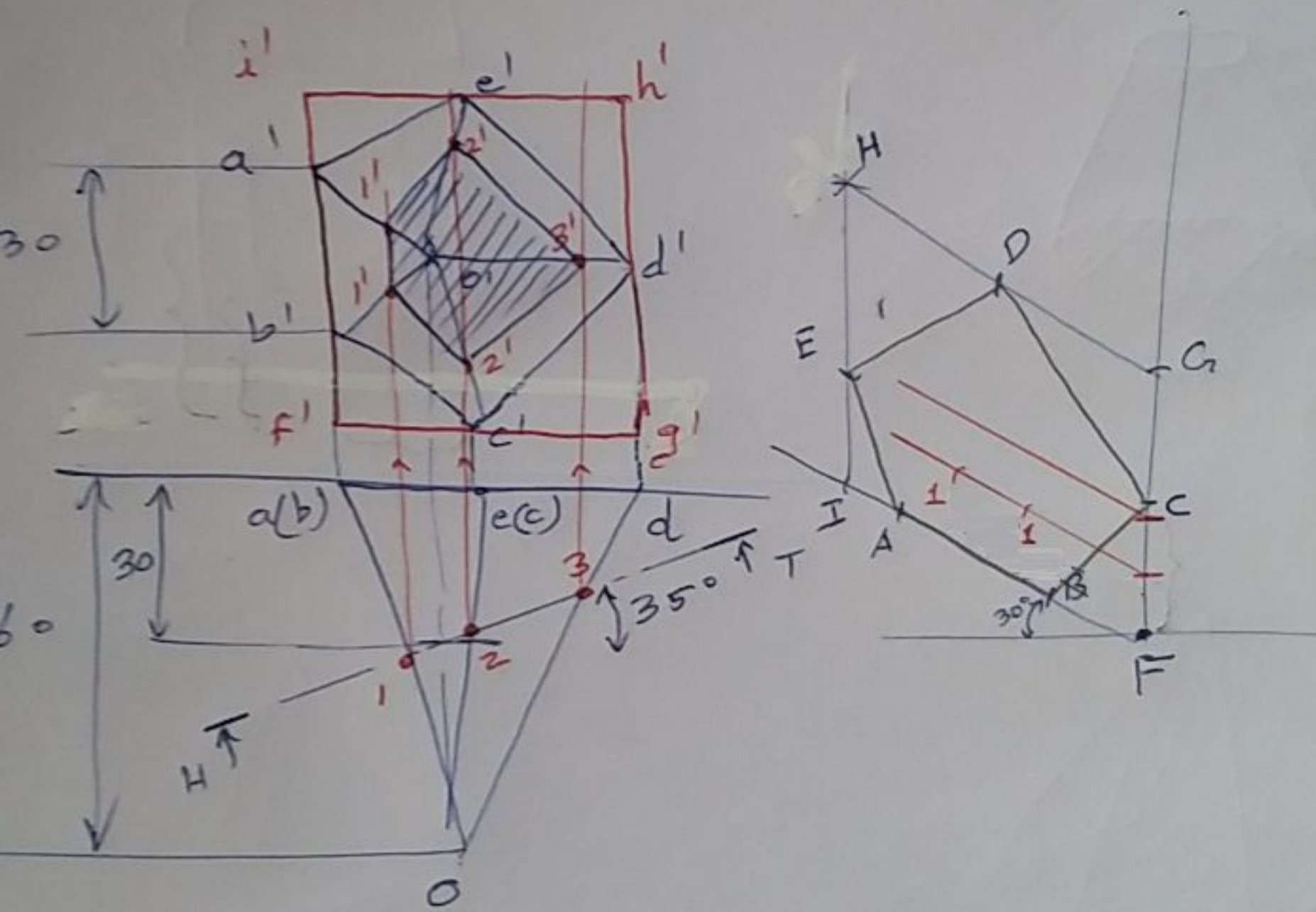
# Isometric View



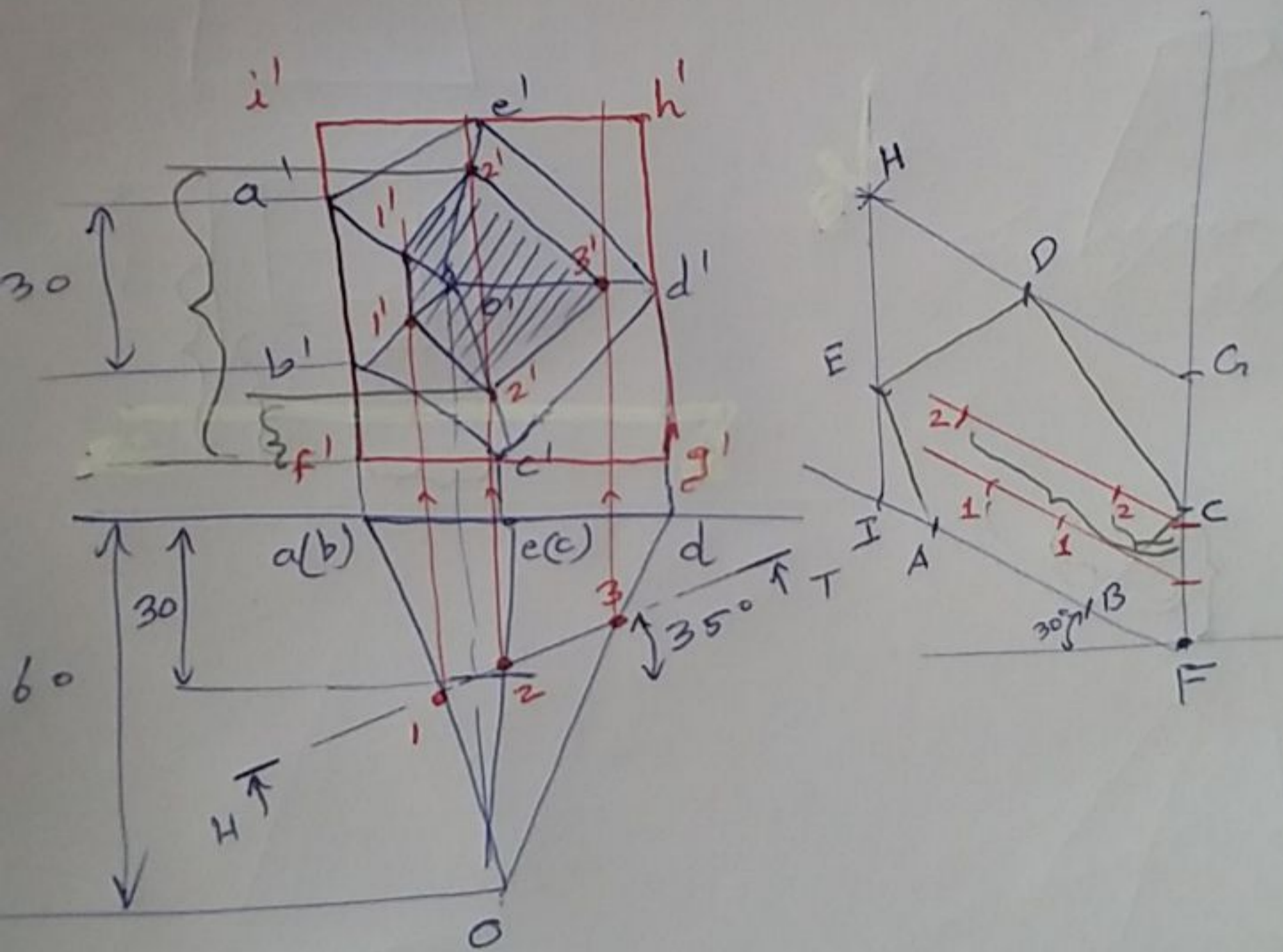
# Isometric View



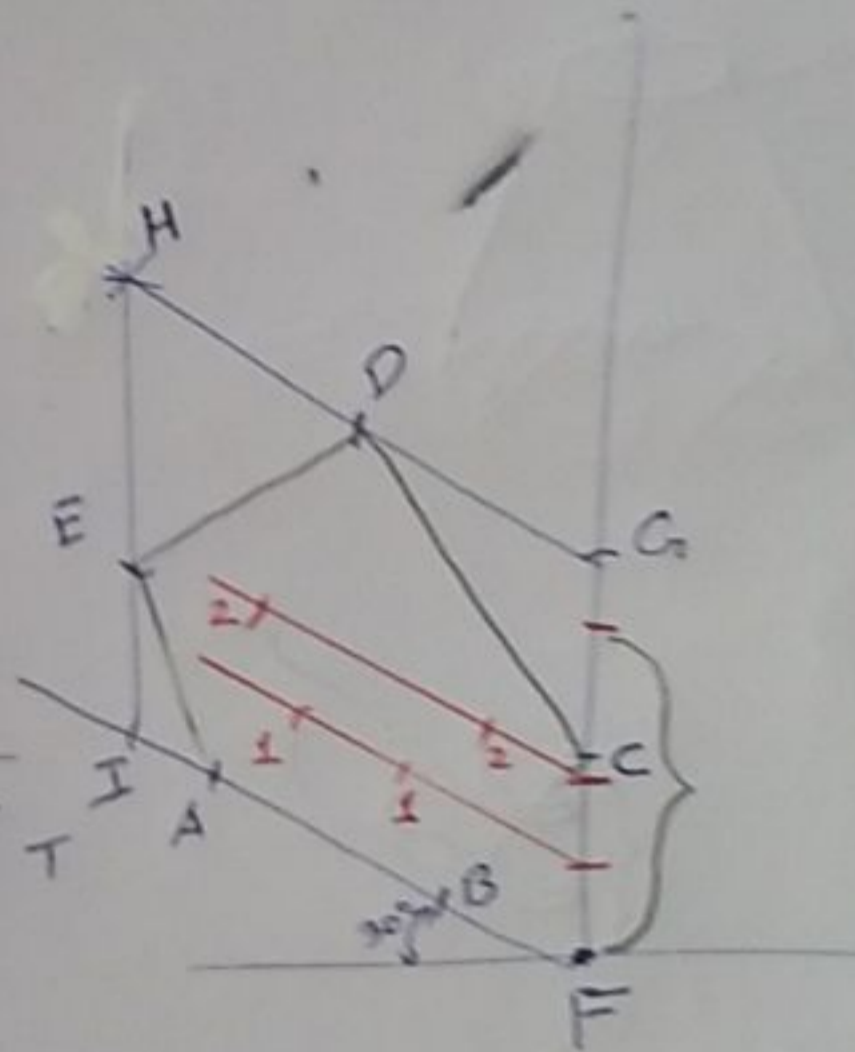
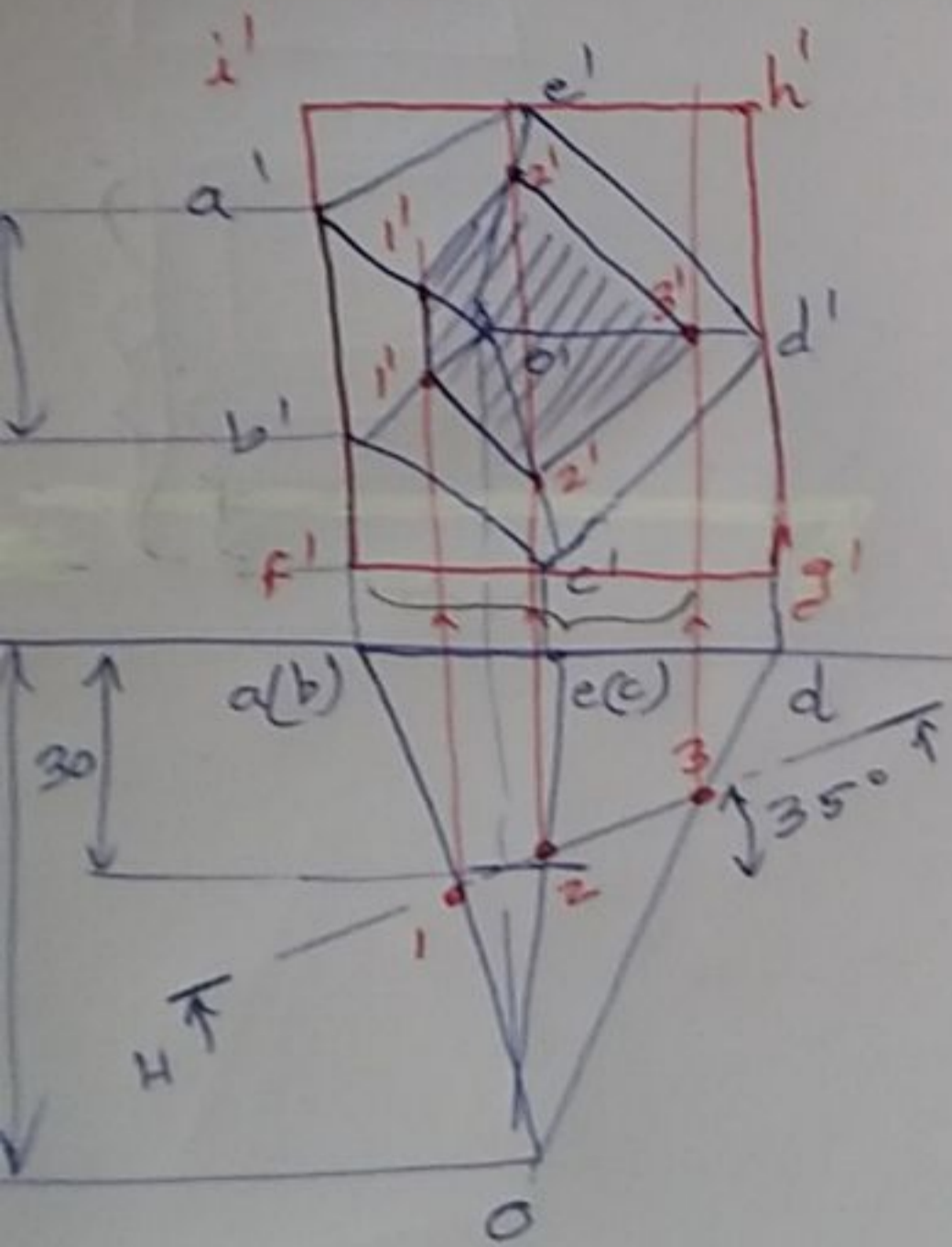
# Isometric View



# Isometric View

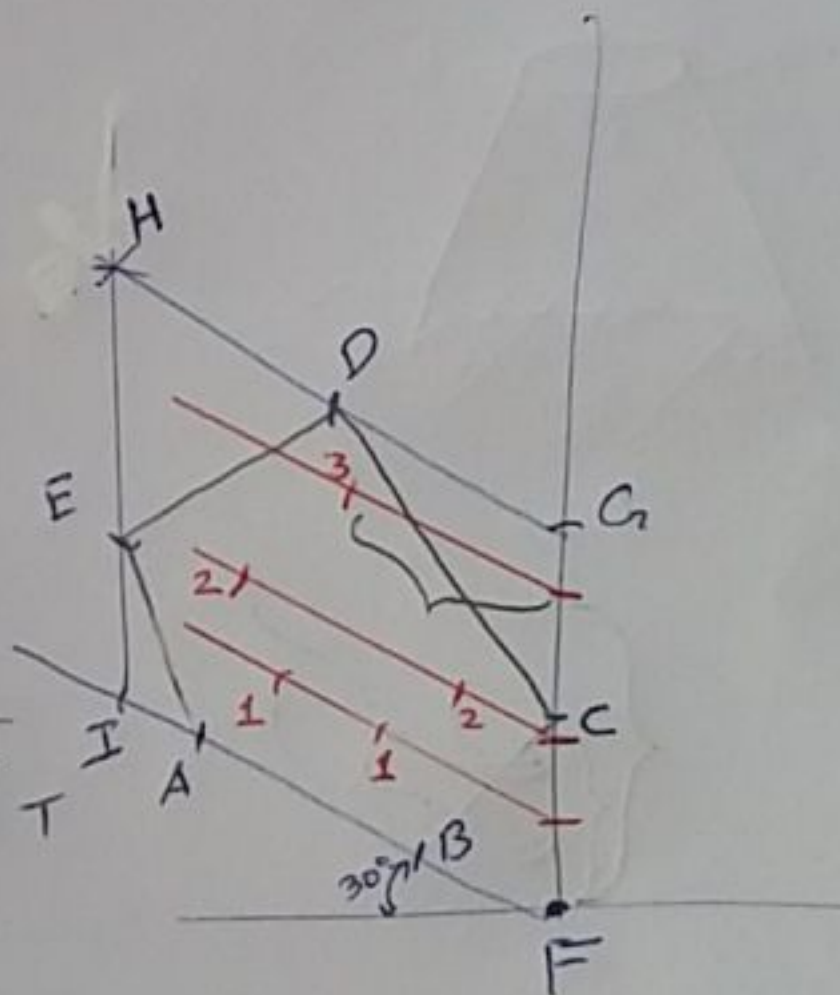
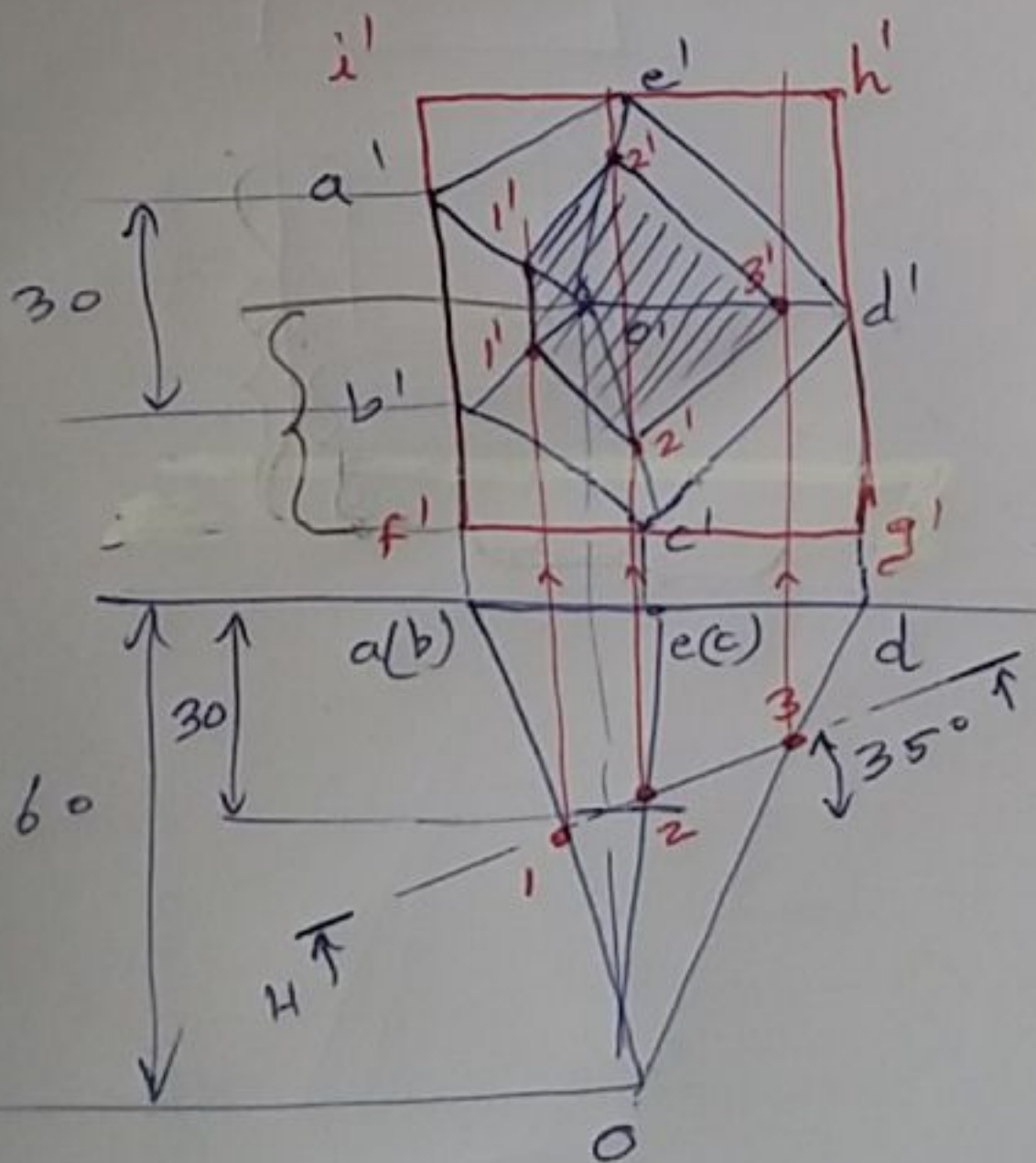


# Isometric View

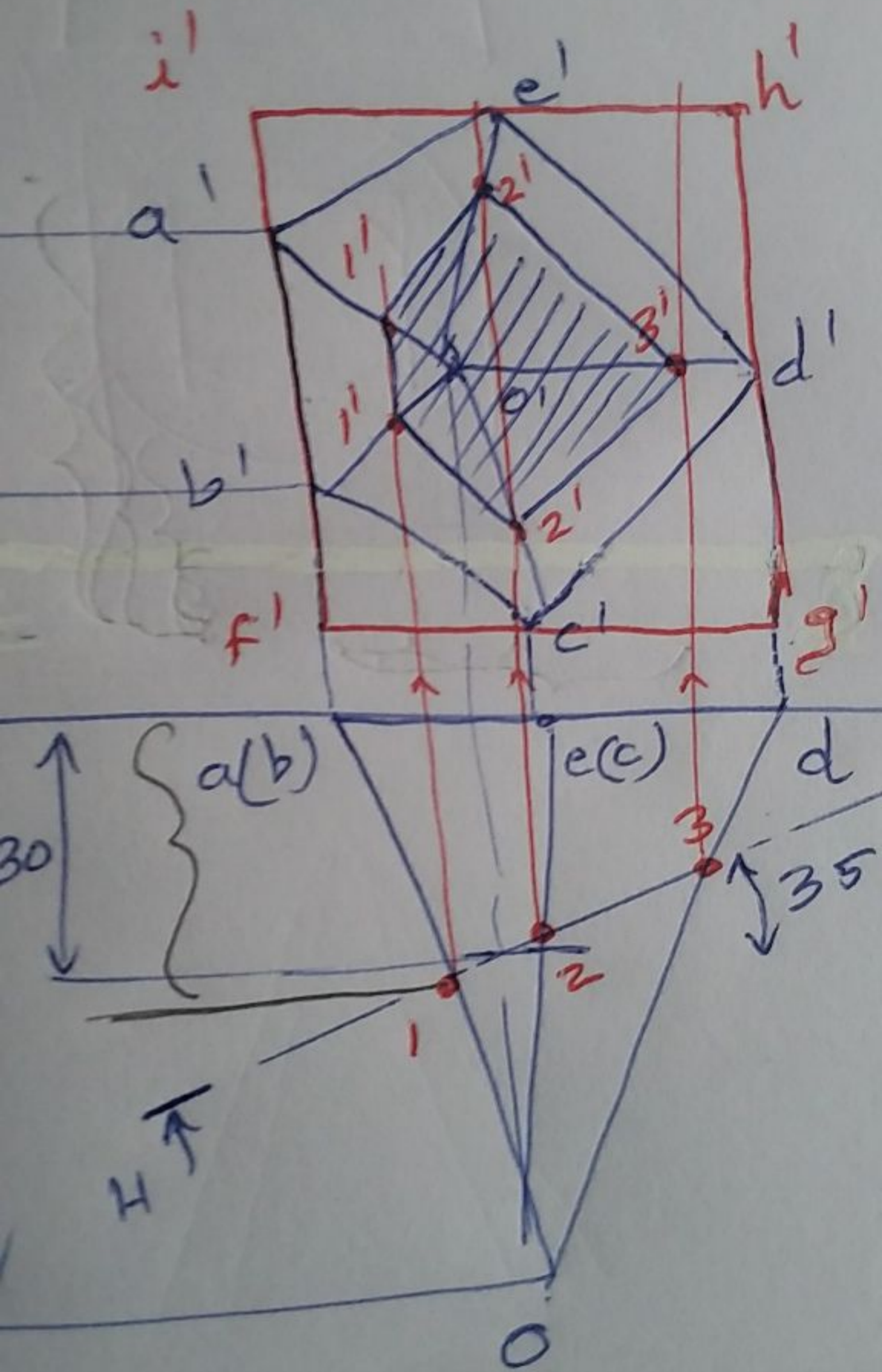


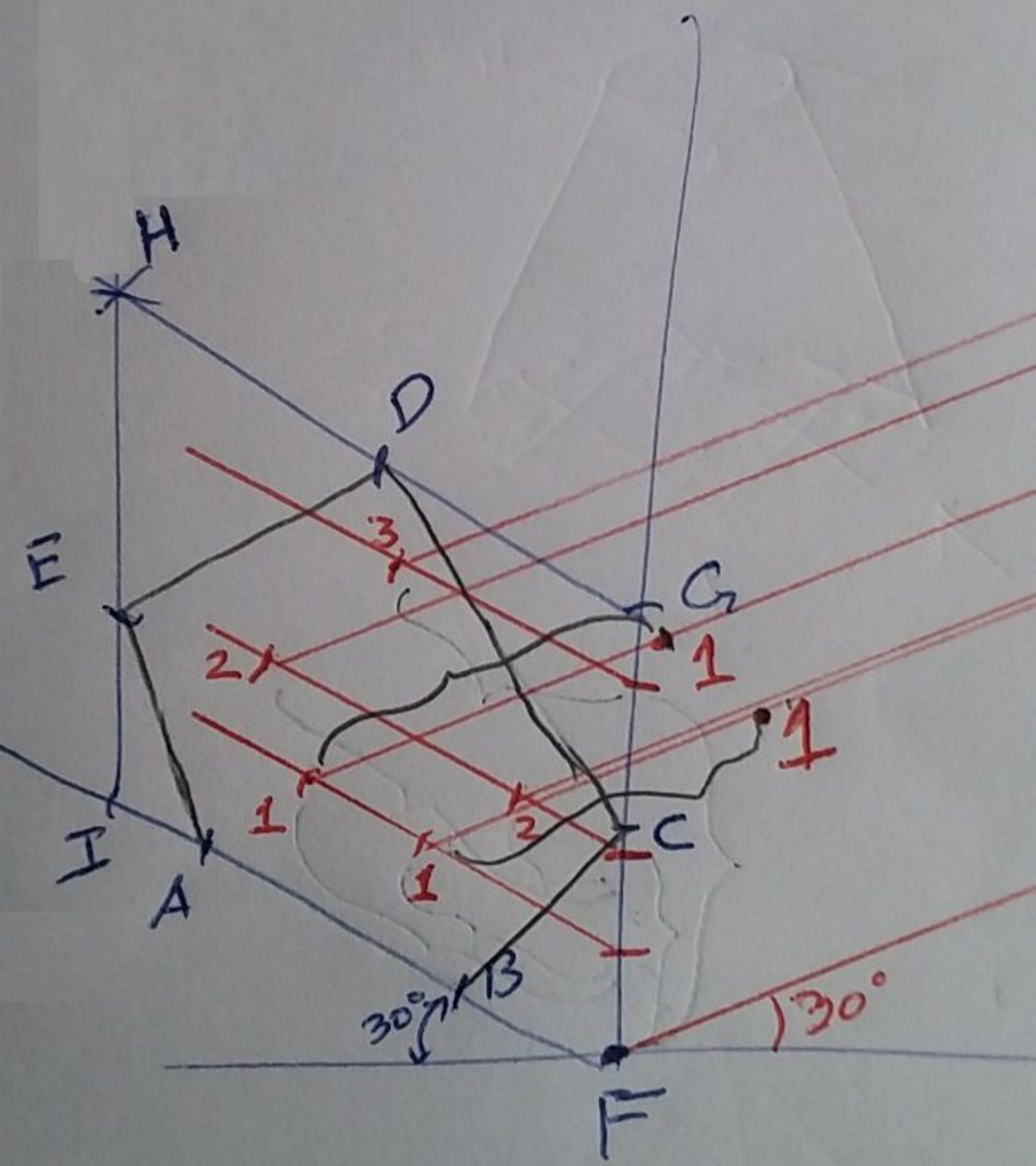


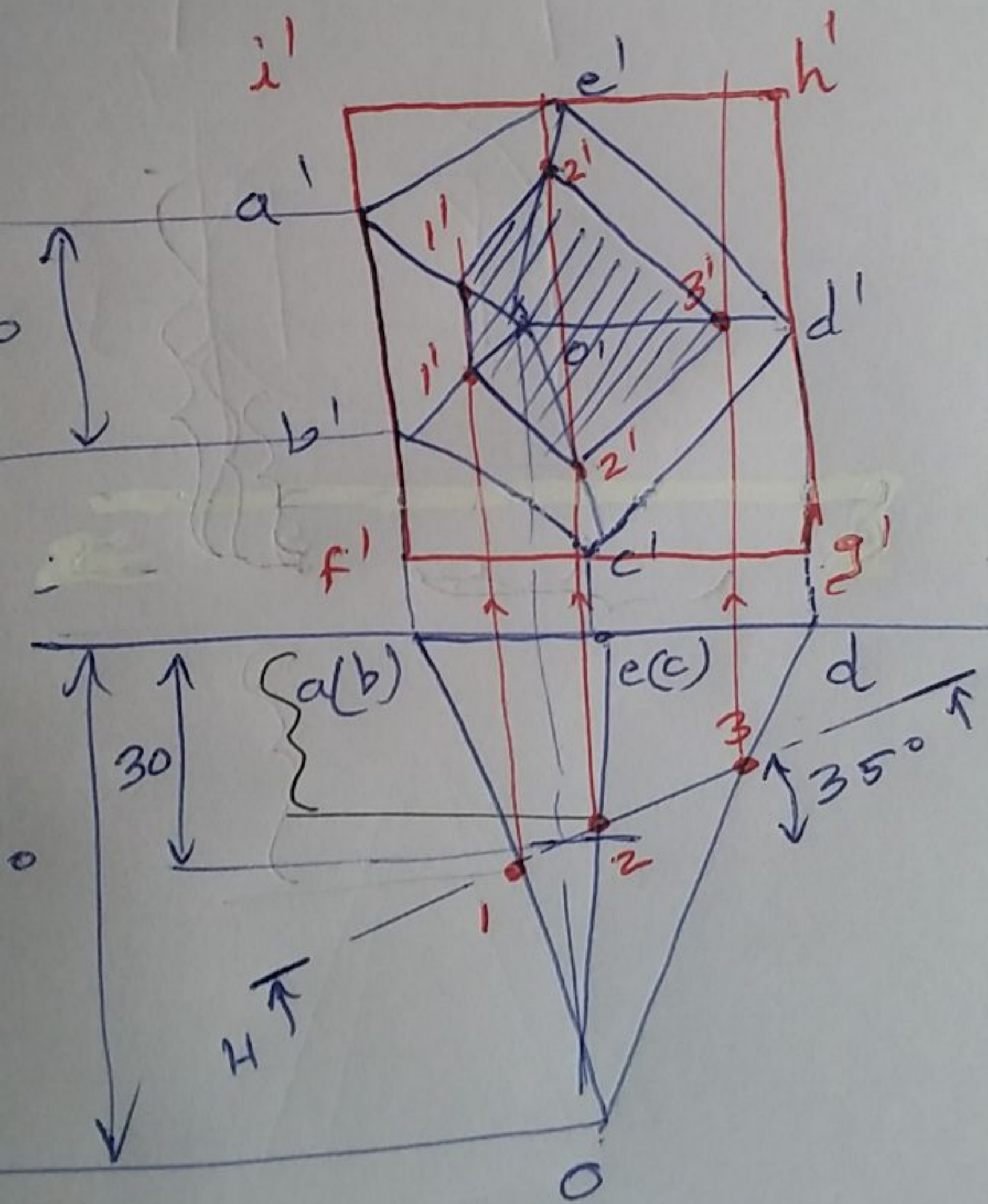
# Isometric View

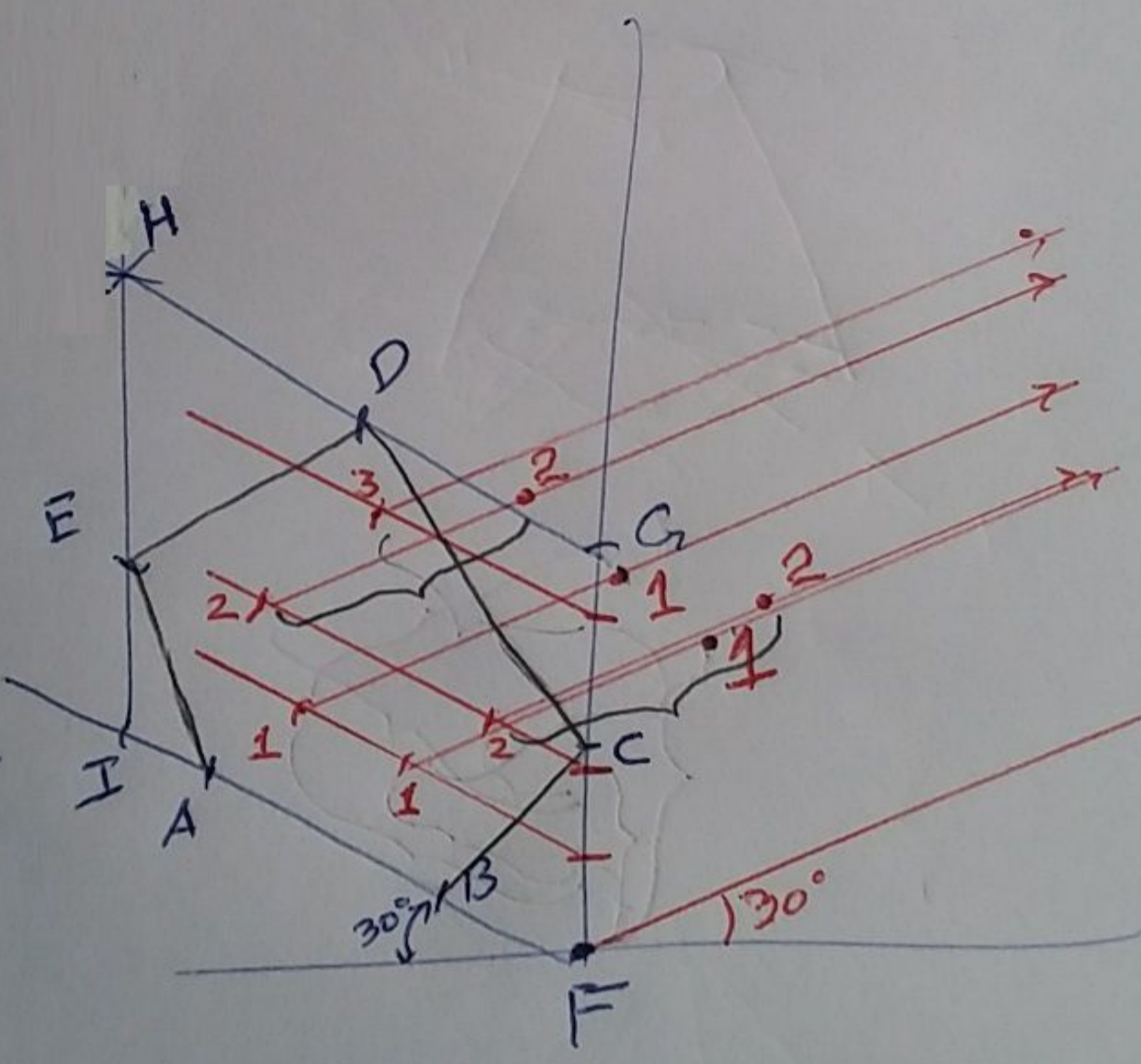


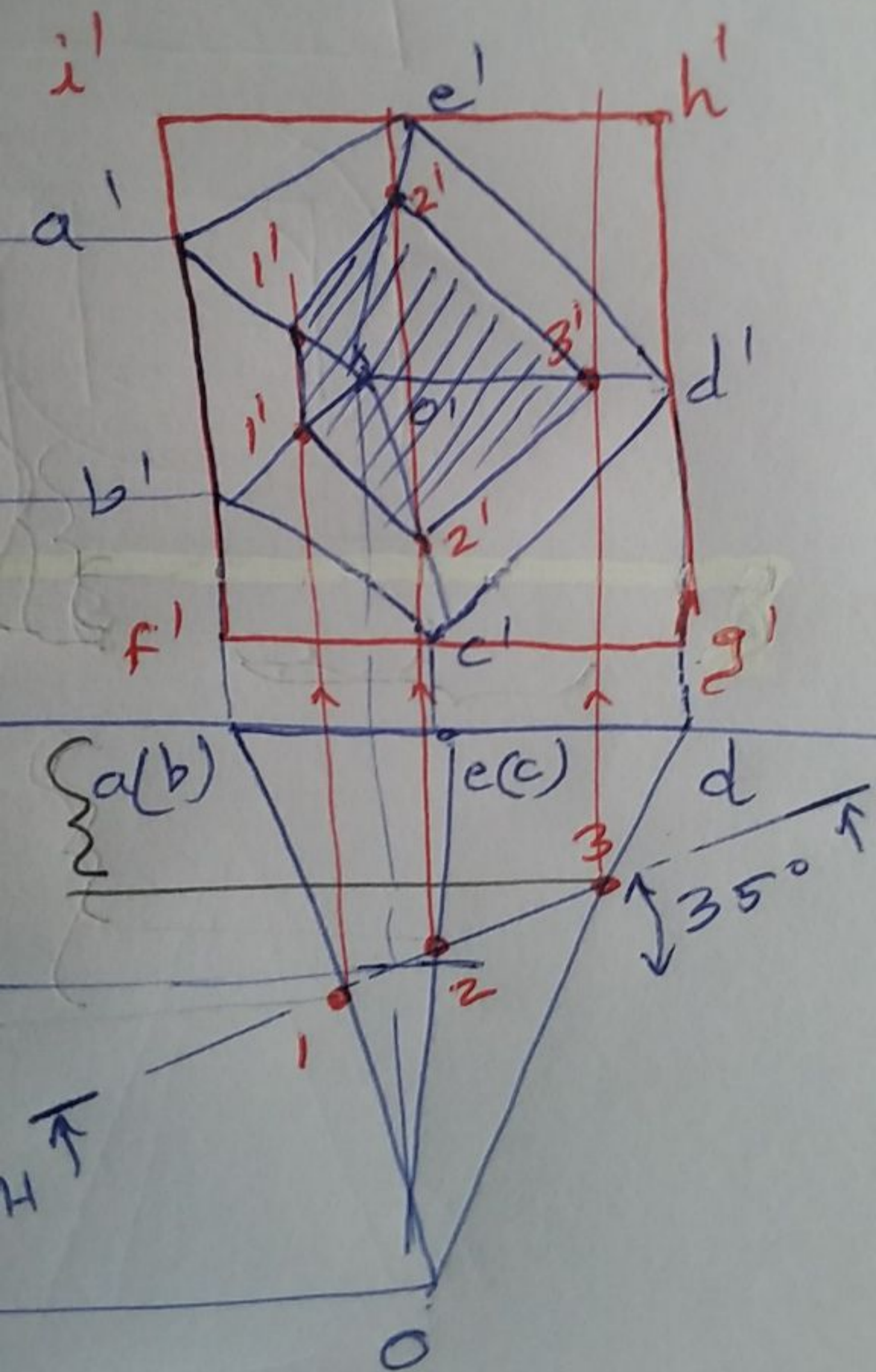


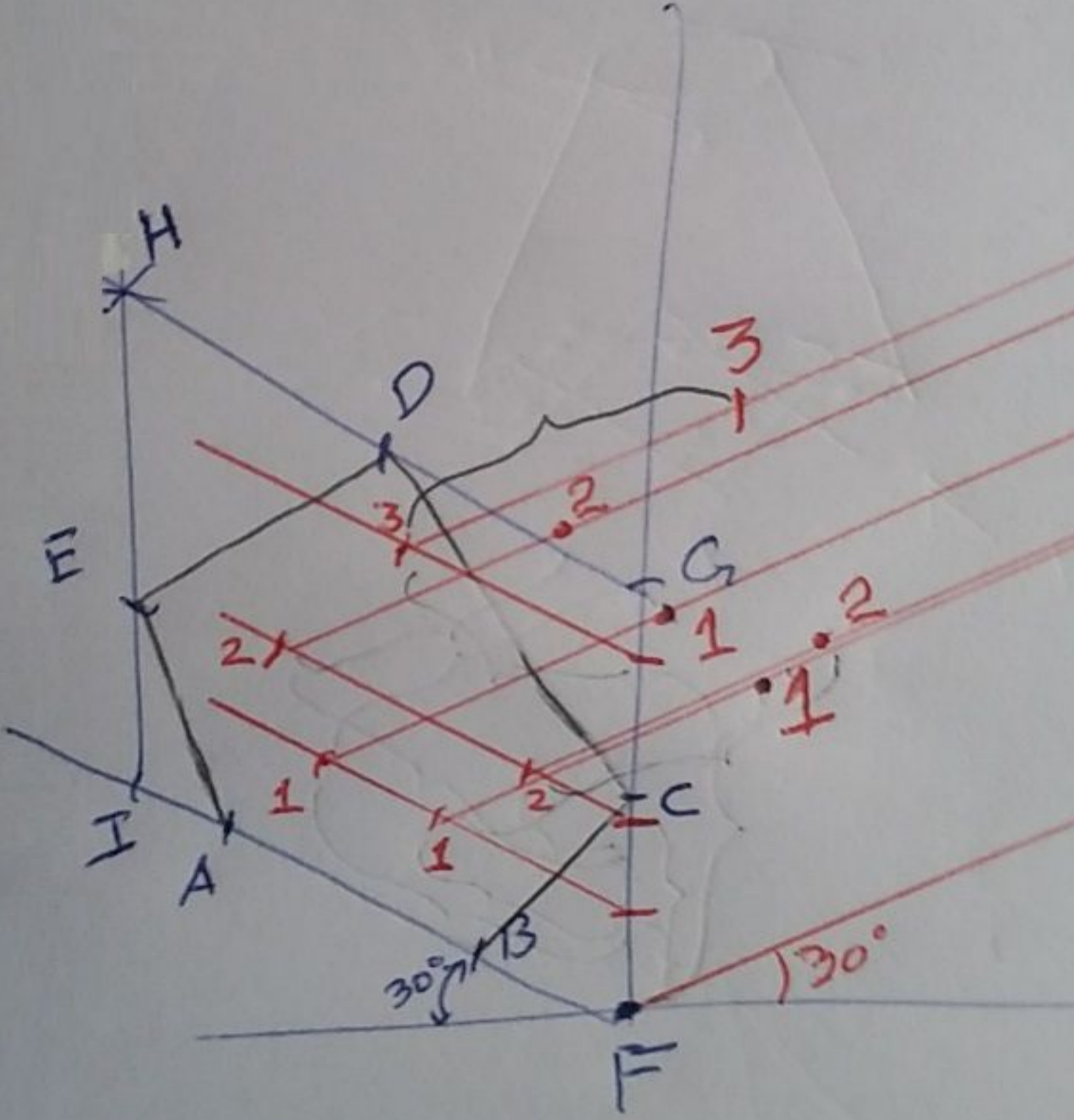




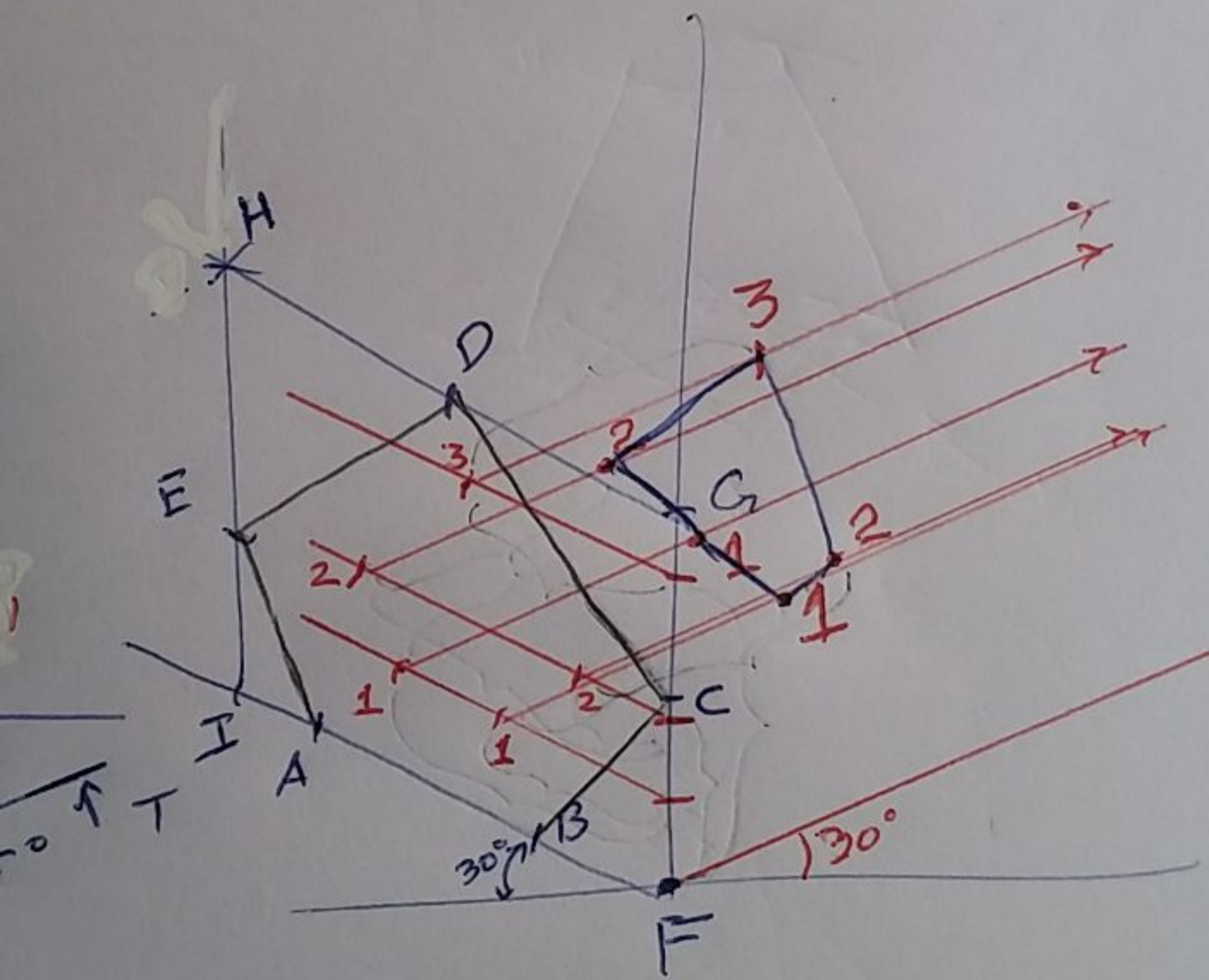






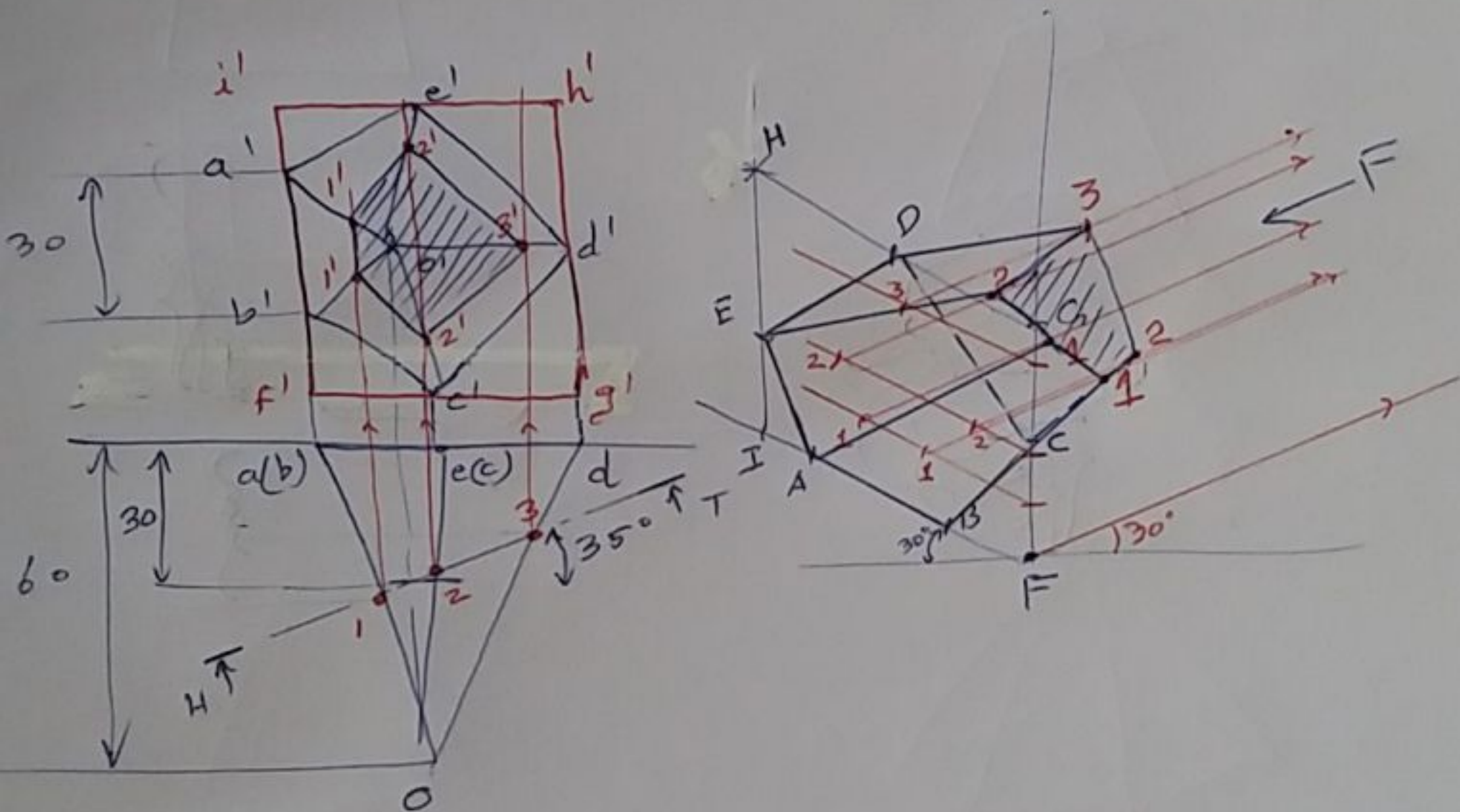




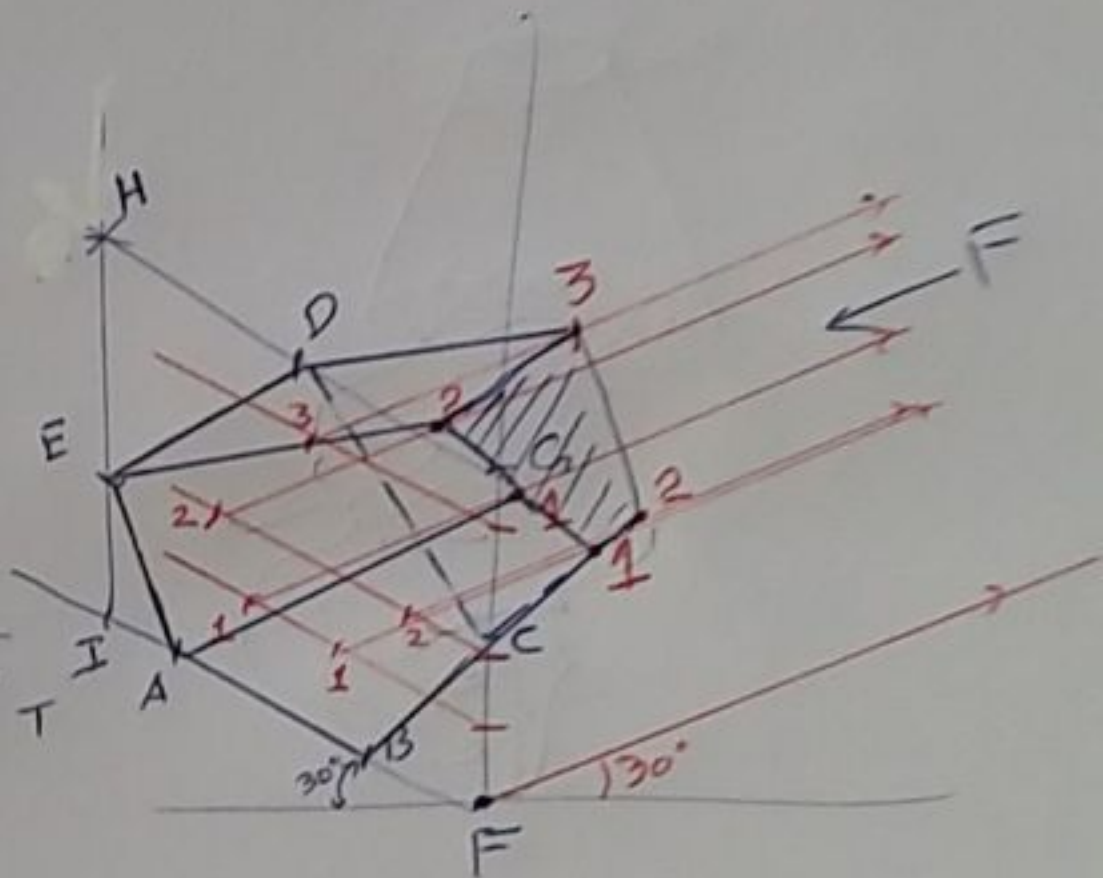
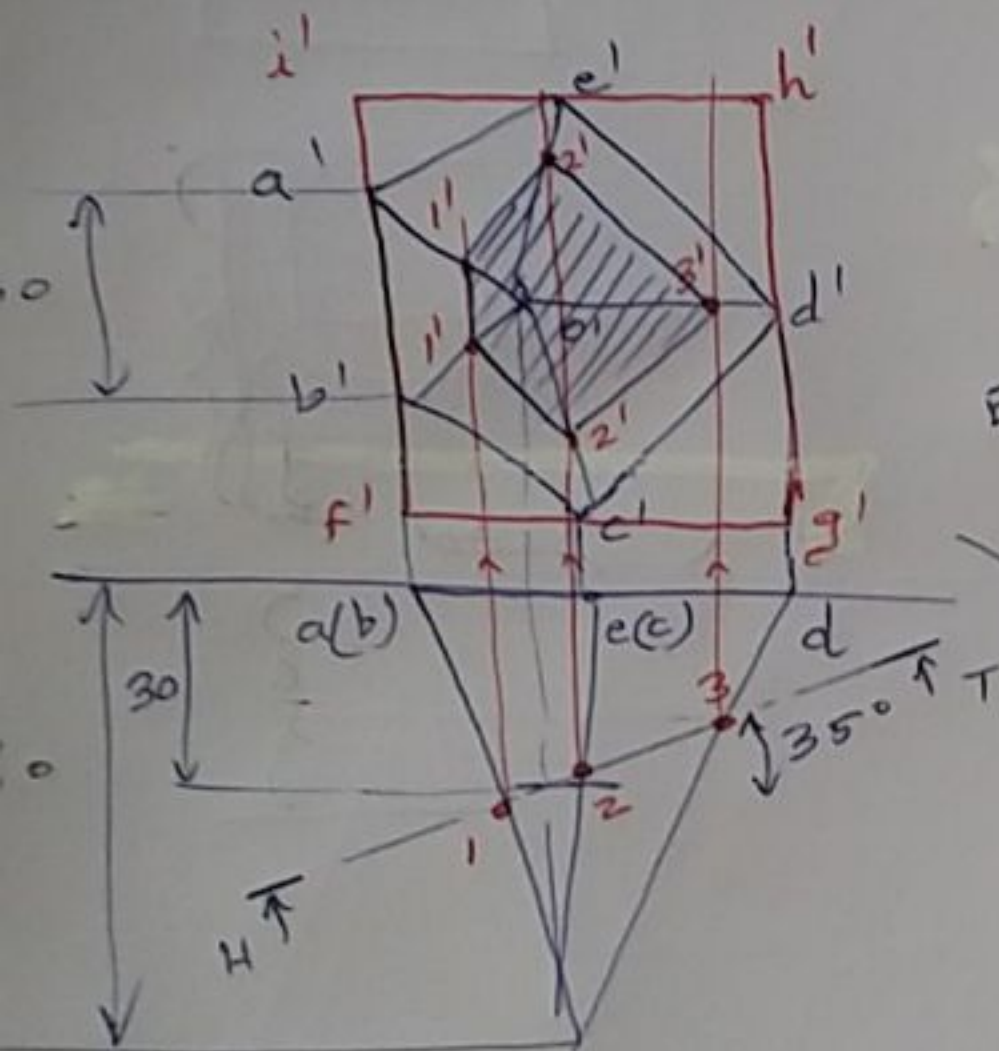




# Isometric View

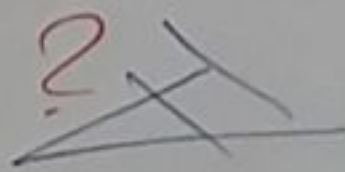


# Isometric View



Isometric View

Ortho. proj.  
Isometric projection



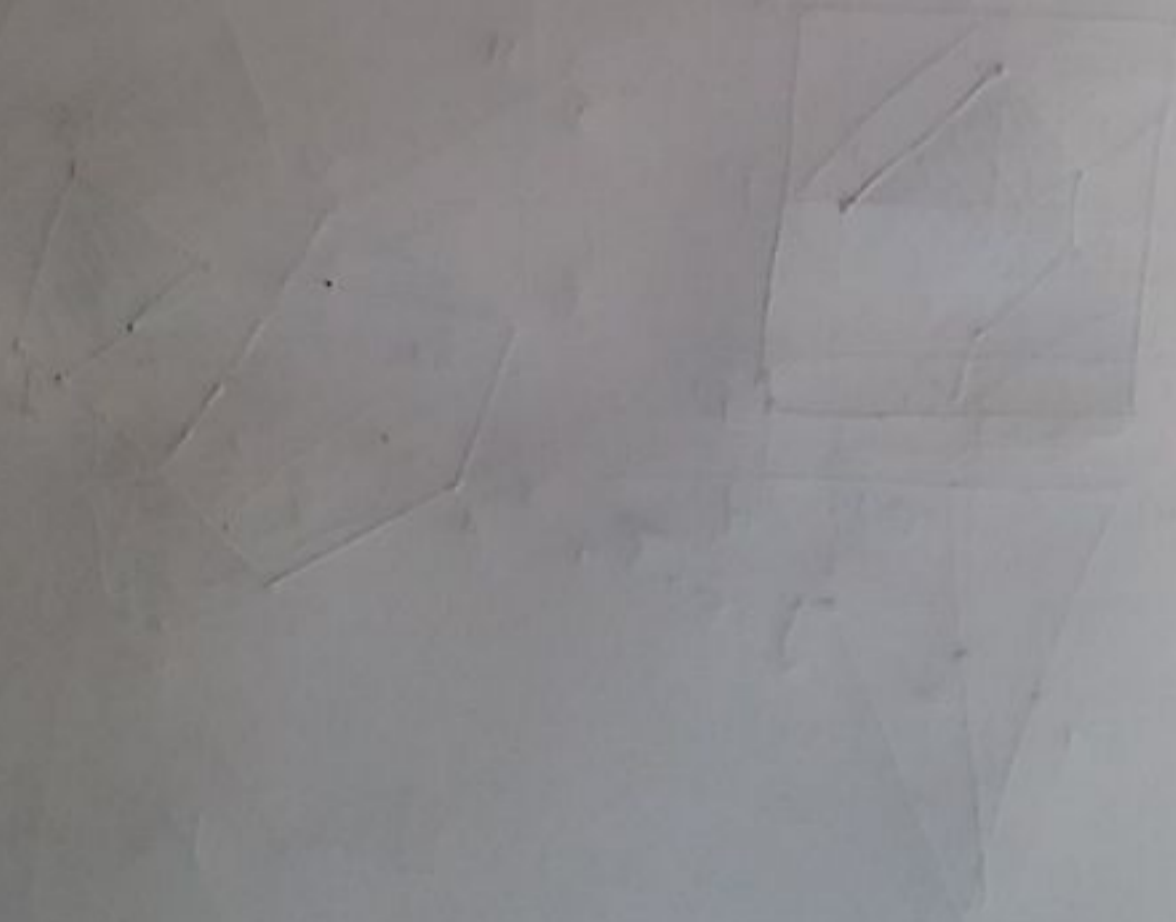
?

?

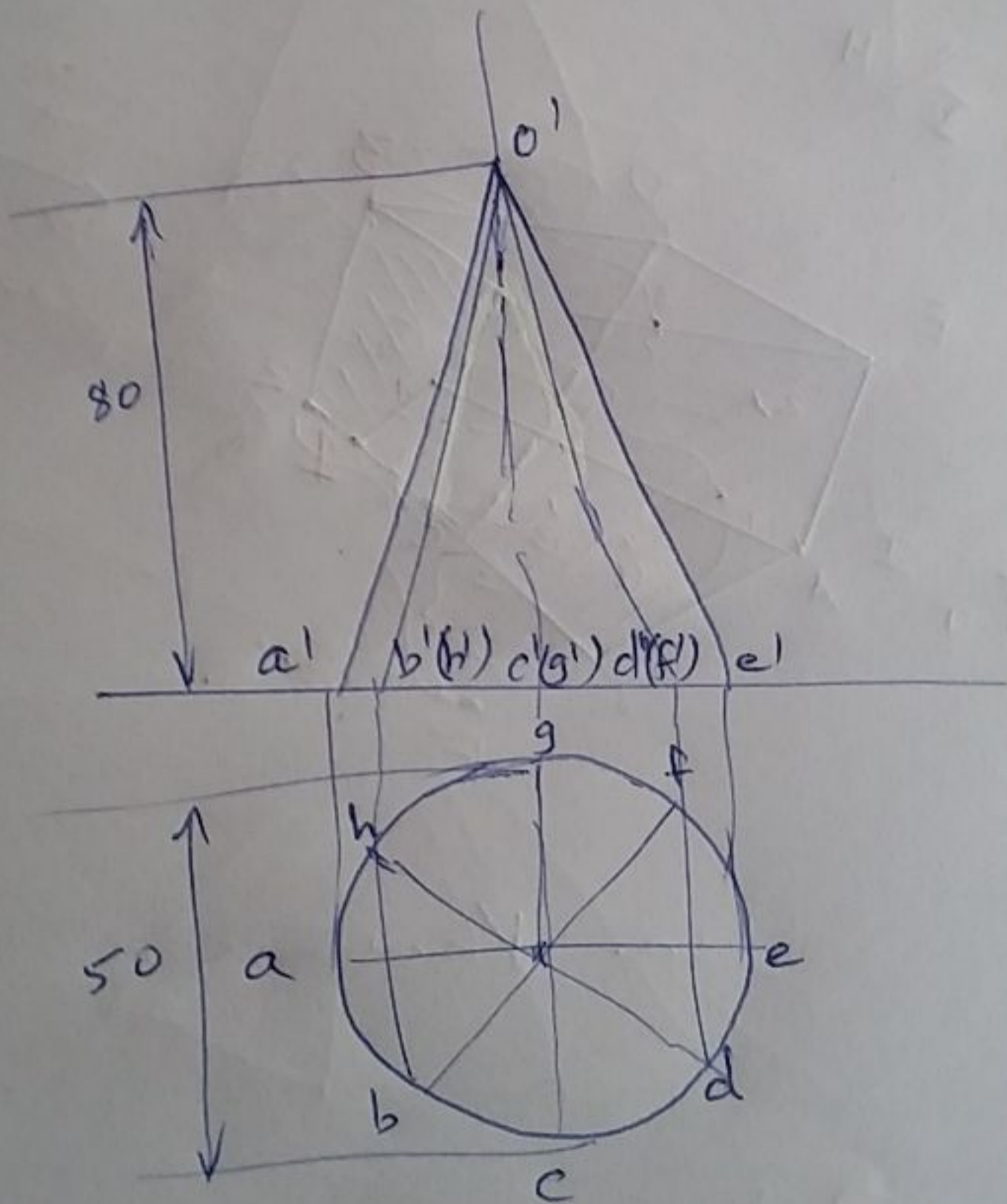
Ortho. proj. using  
iso. scale

Isometric proj.

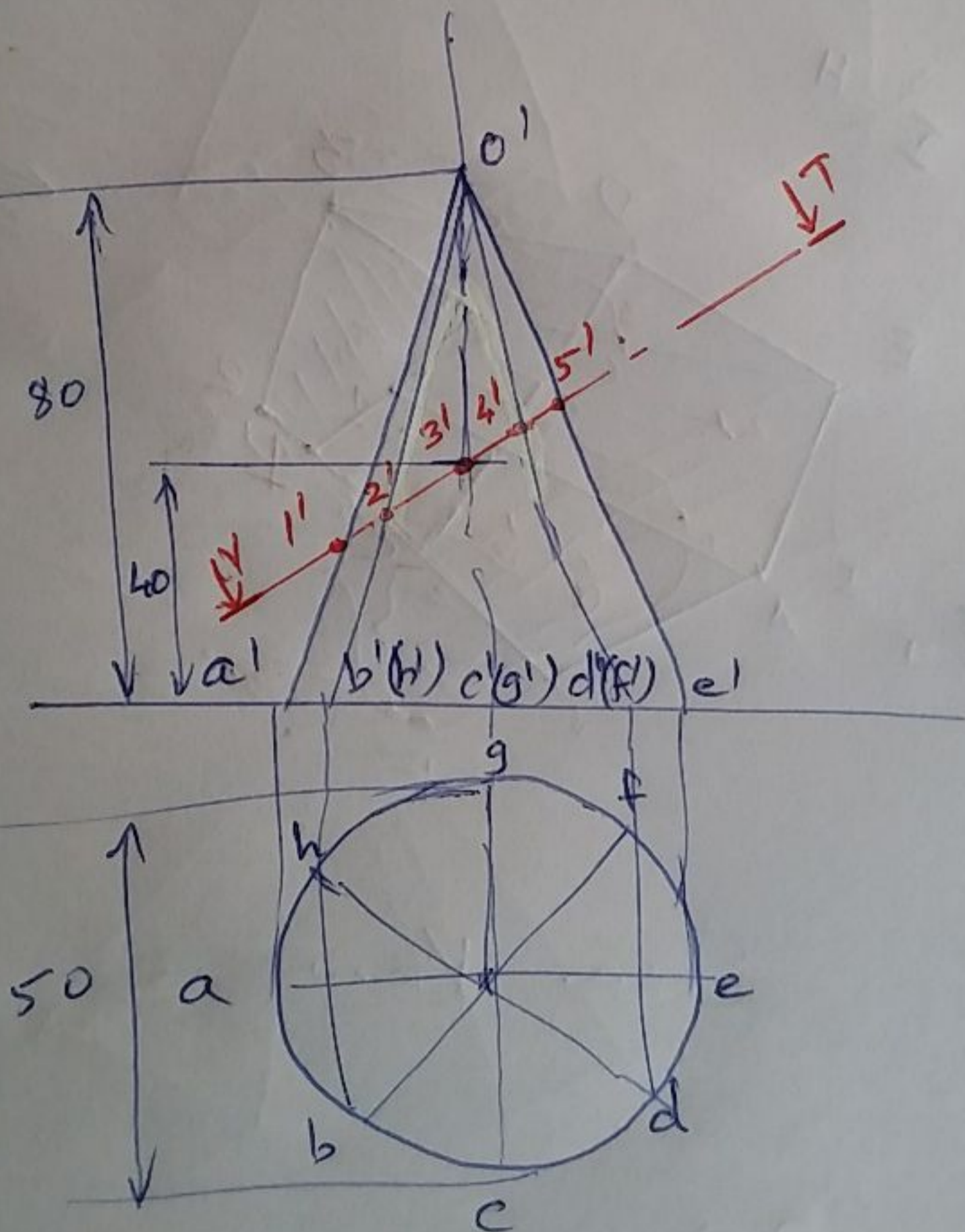
Draw the iso. View of bottom portion of a cone of base dia. 50mm & ht. 80mm resting on its base in H.P & axis  $\parallel$  to V.P when it is cut by a cutting plane  $\perp$  to V.P & inclined  $30^\circ$  to H.P. The cutting plane cuts the axis at 40mm above its base.



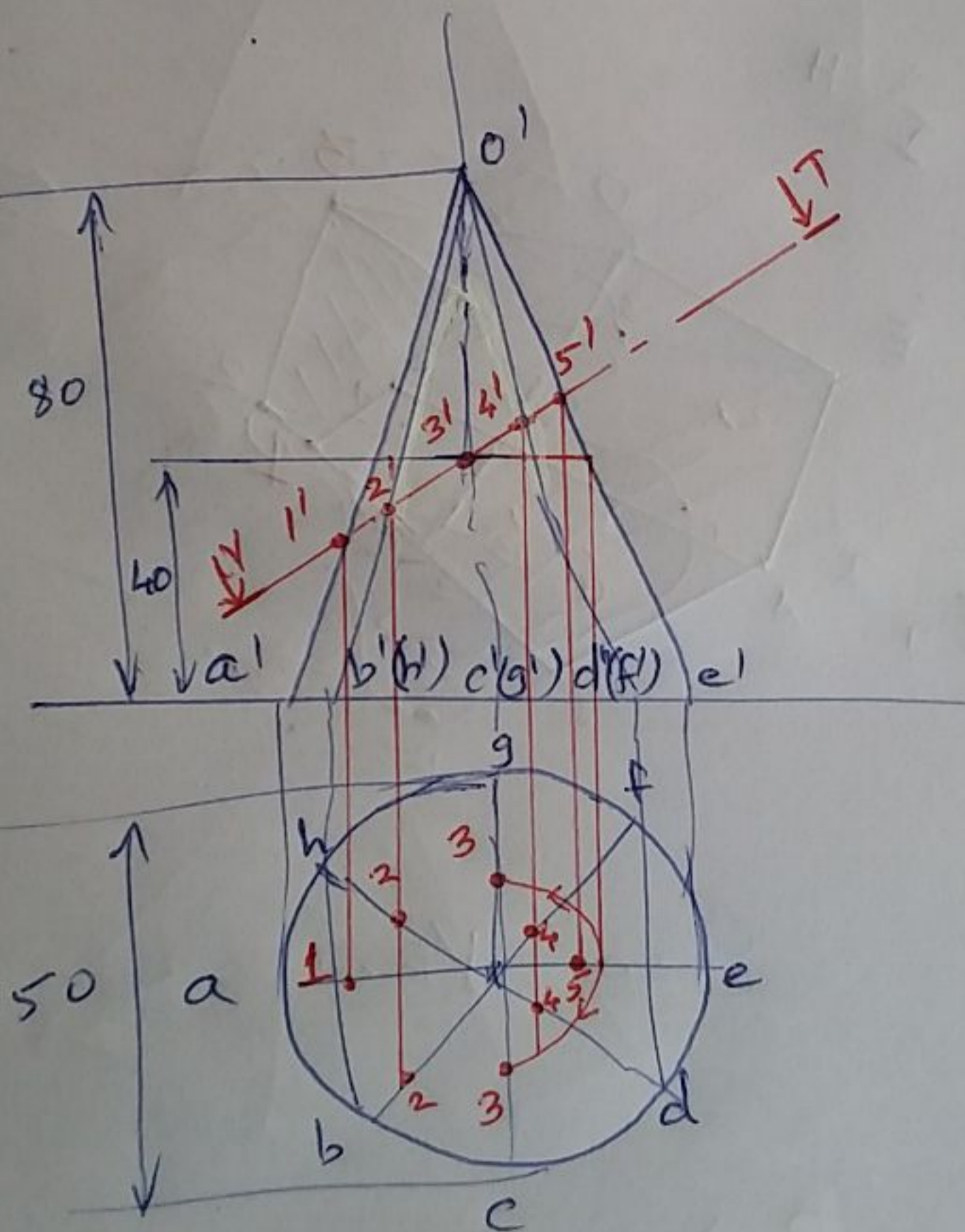
# Isometric View



# Isometric View

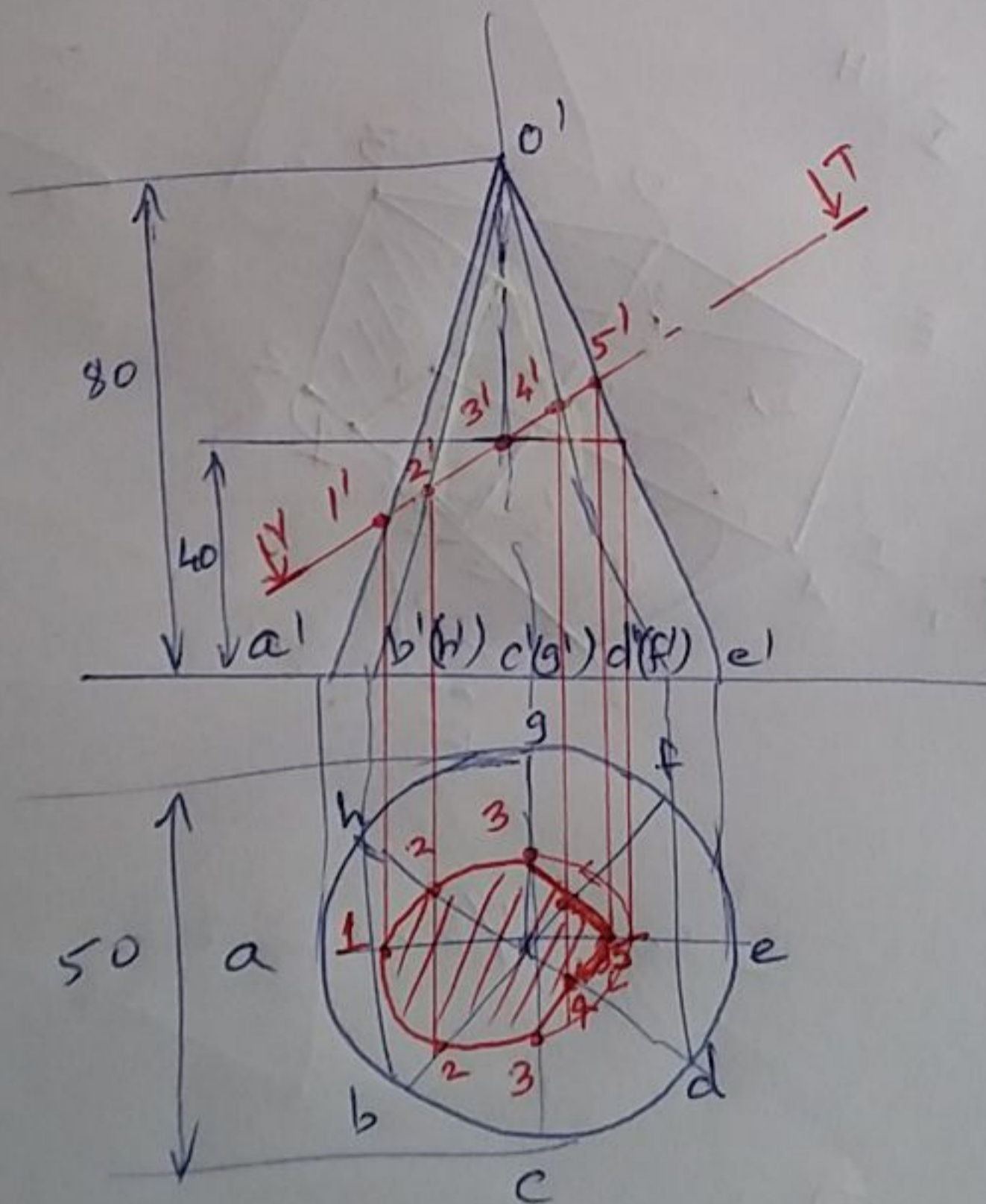


# Isometric View

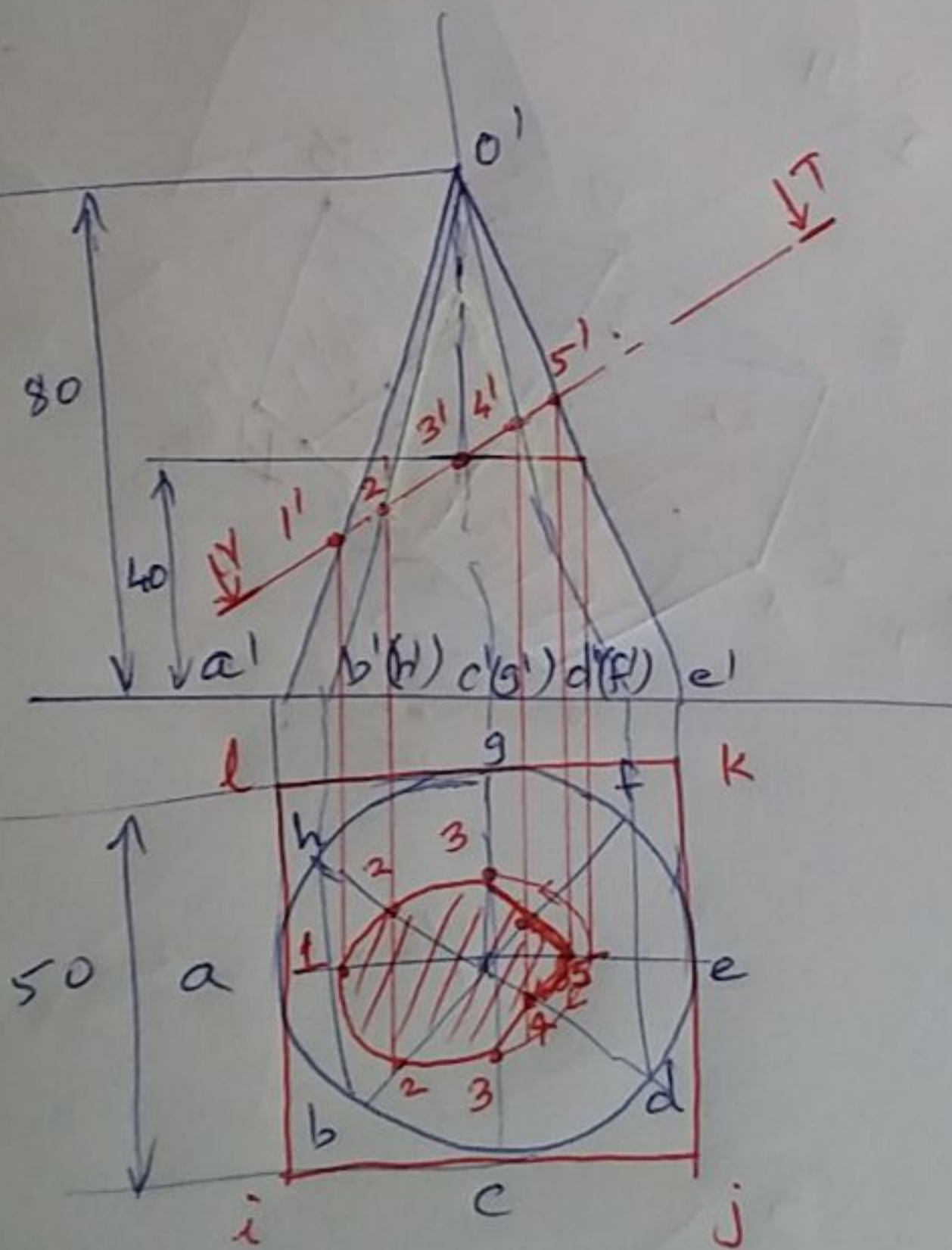




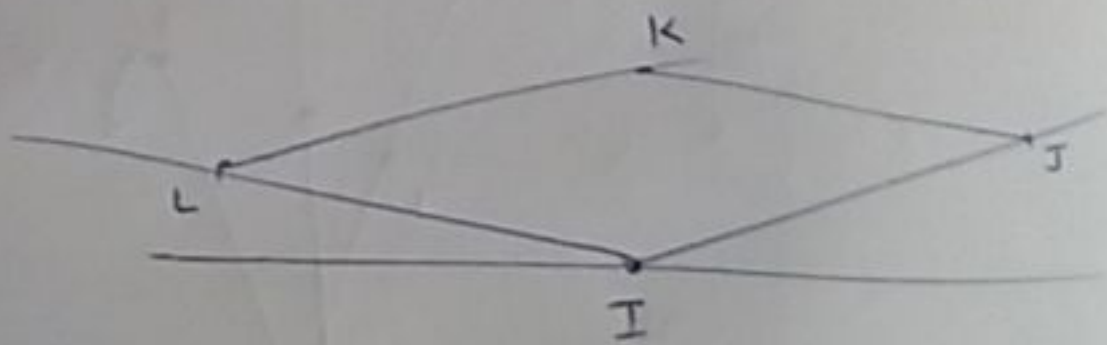
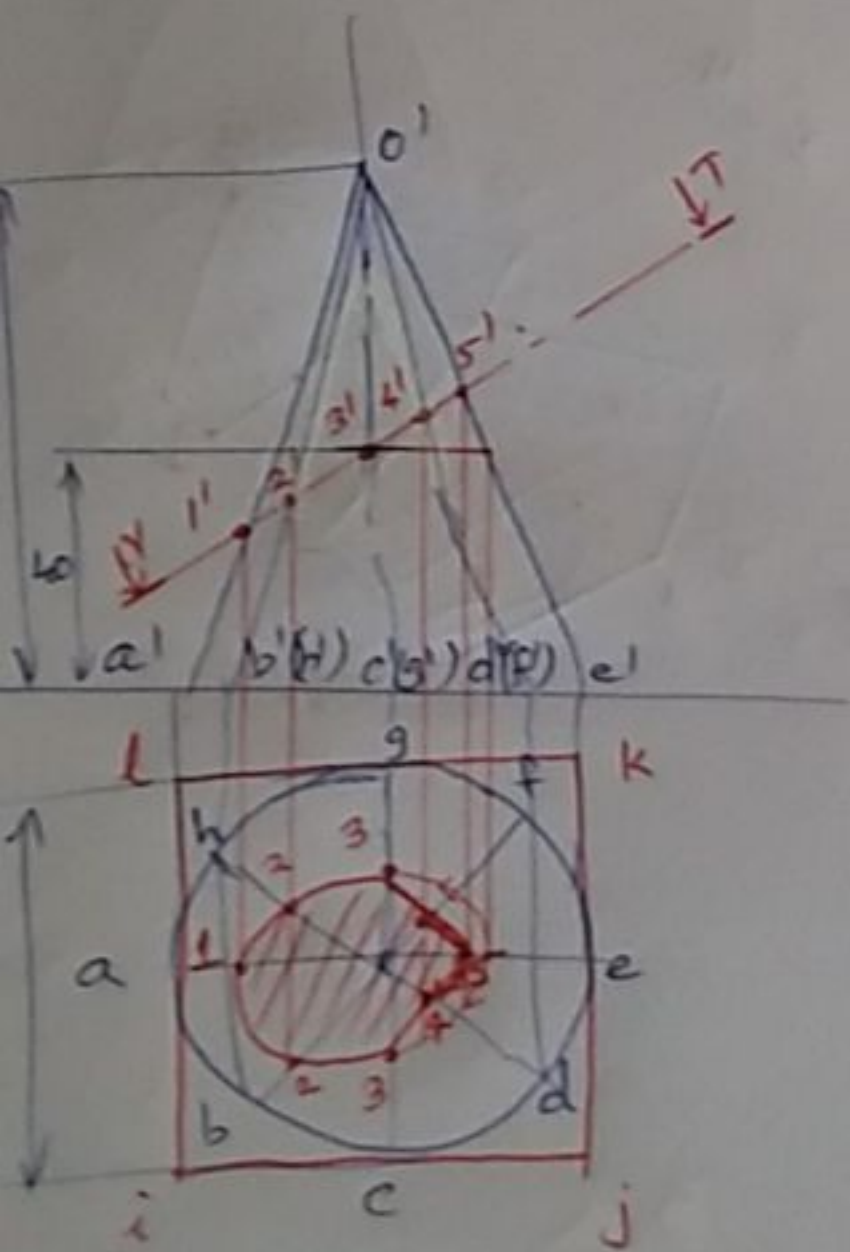
# Isometric View

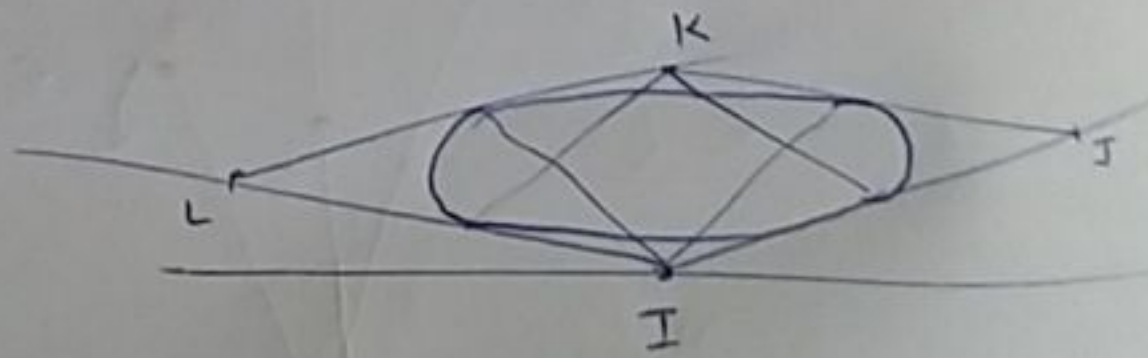
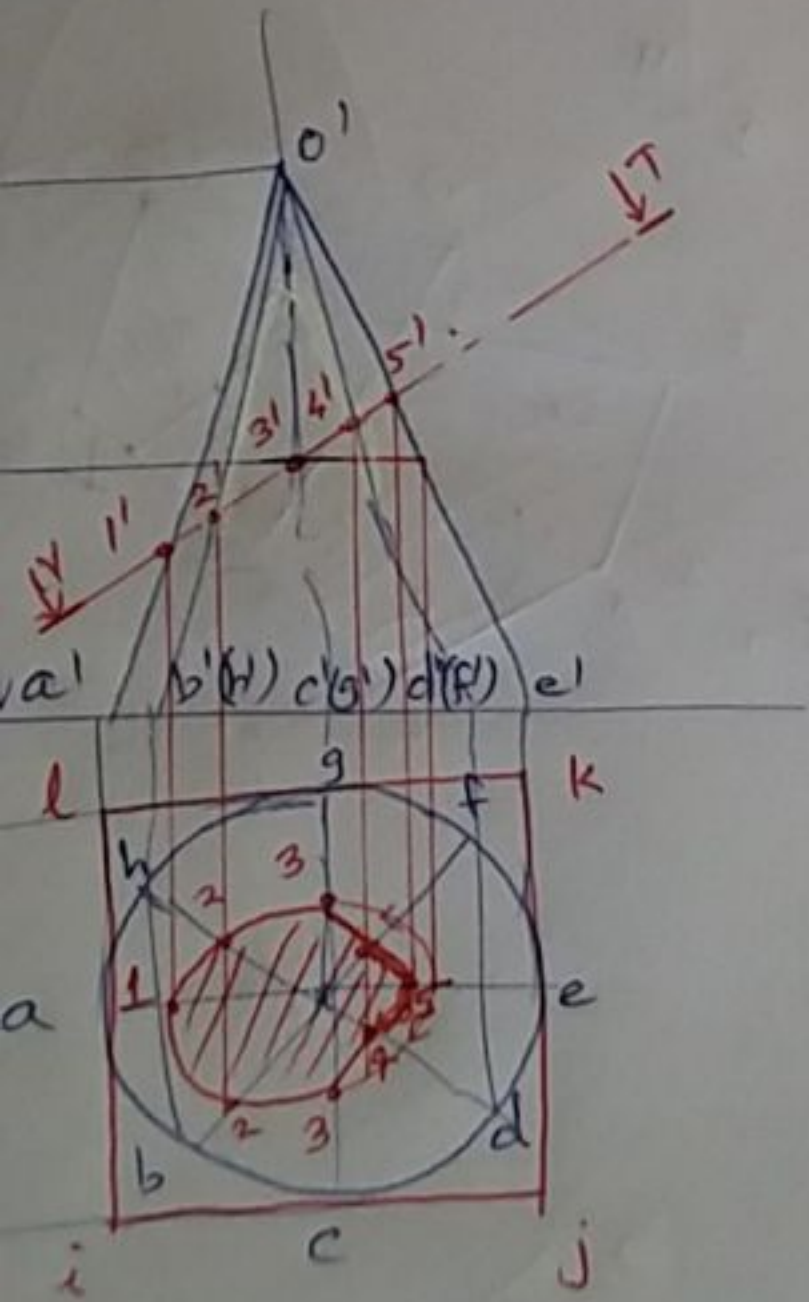


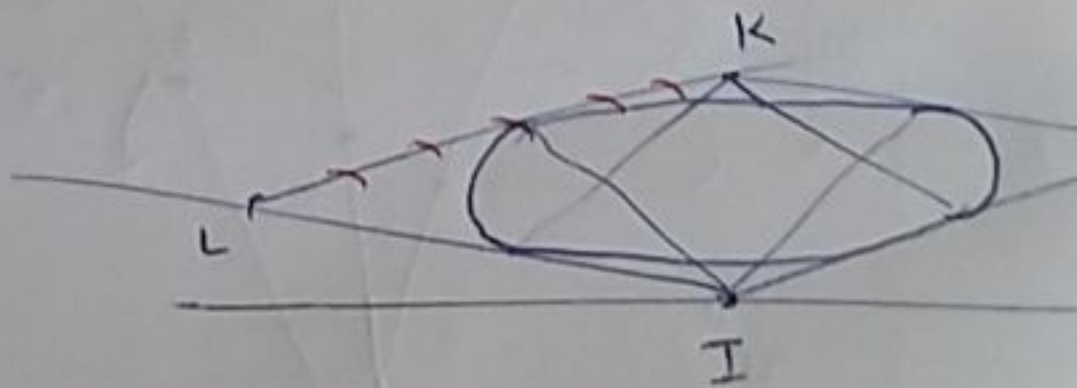
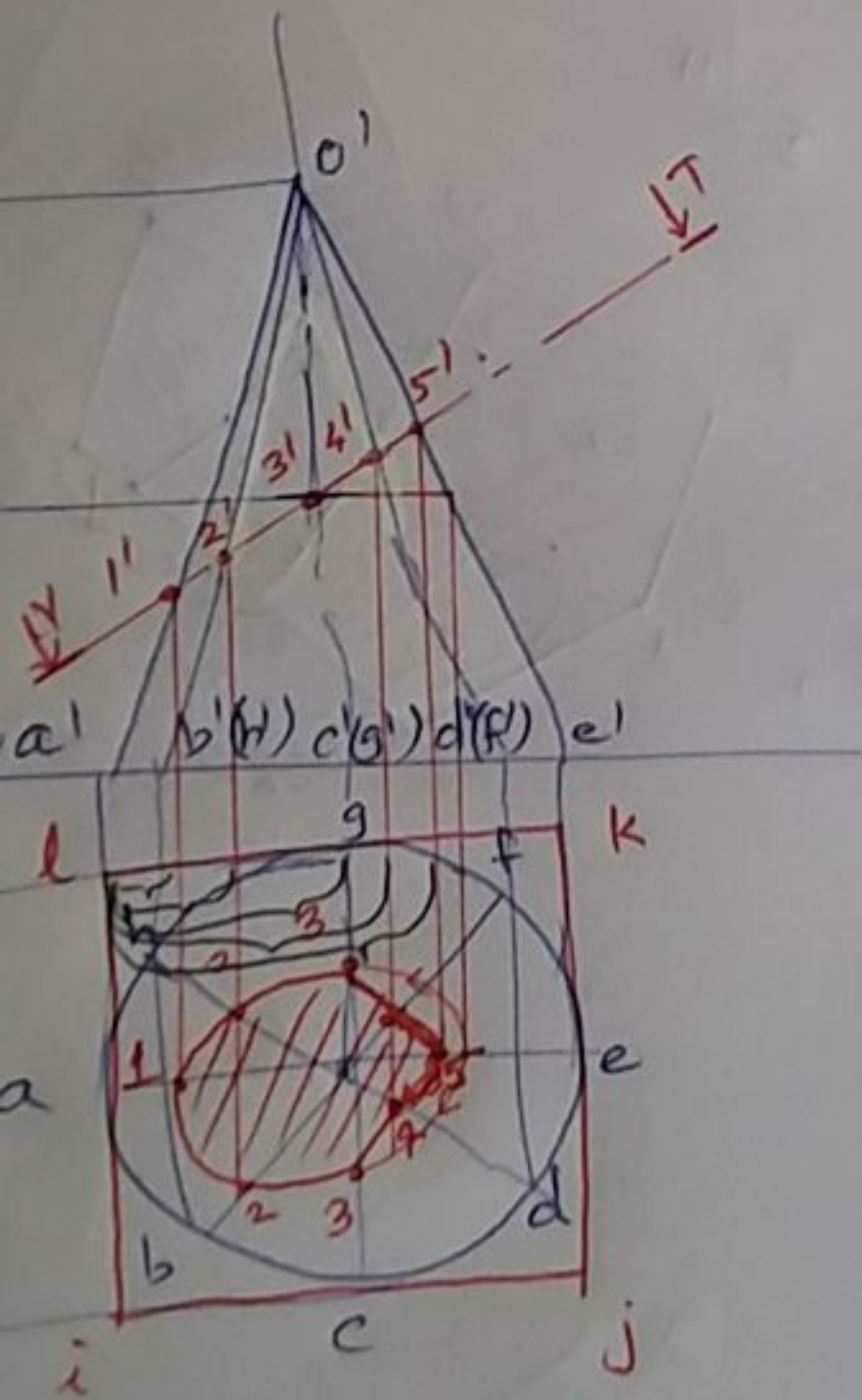
# Isometric View

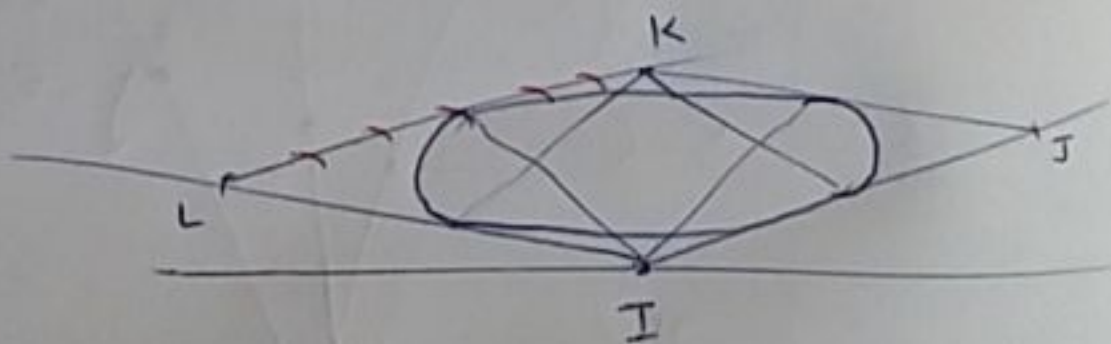
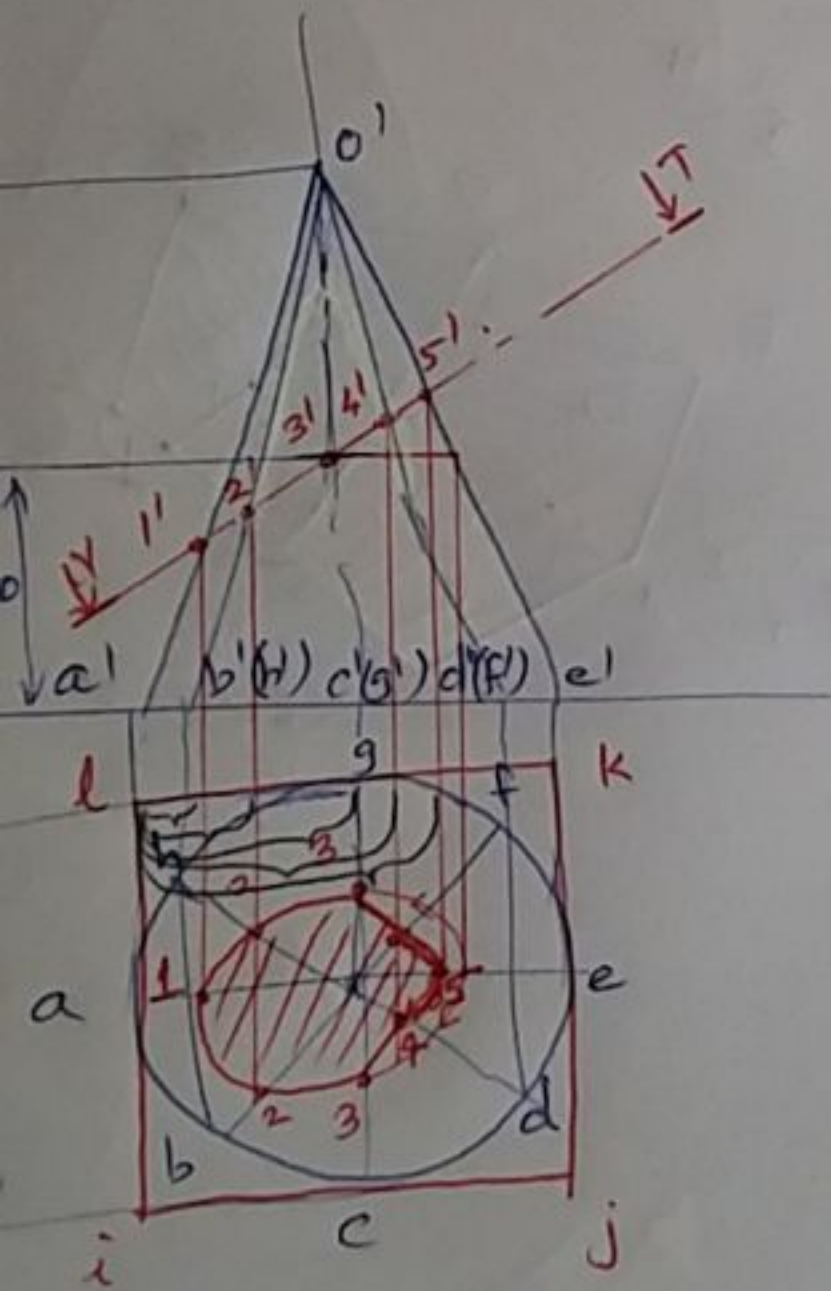


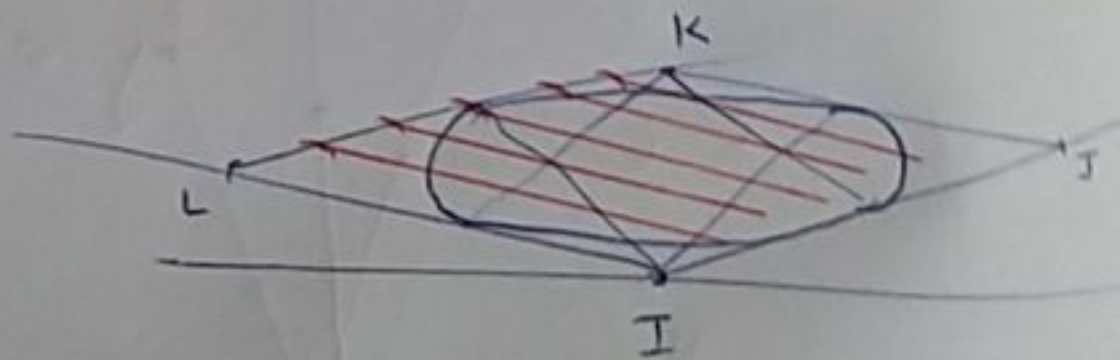
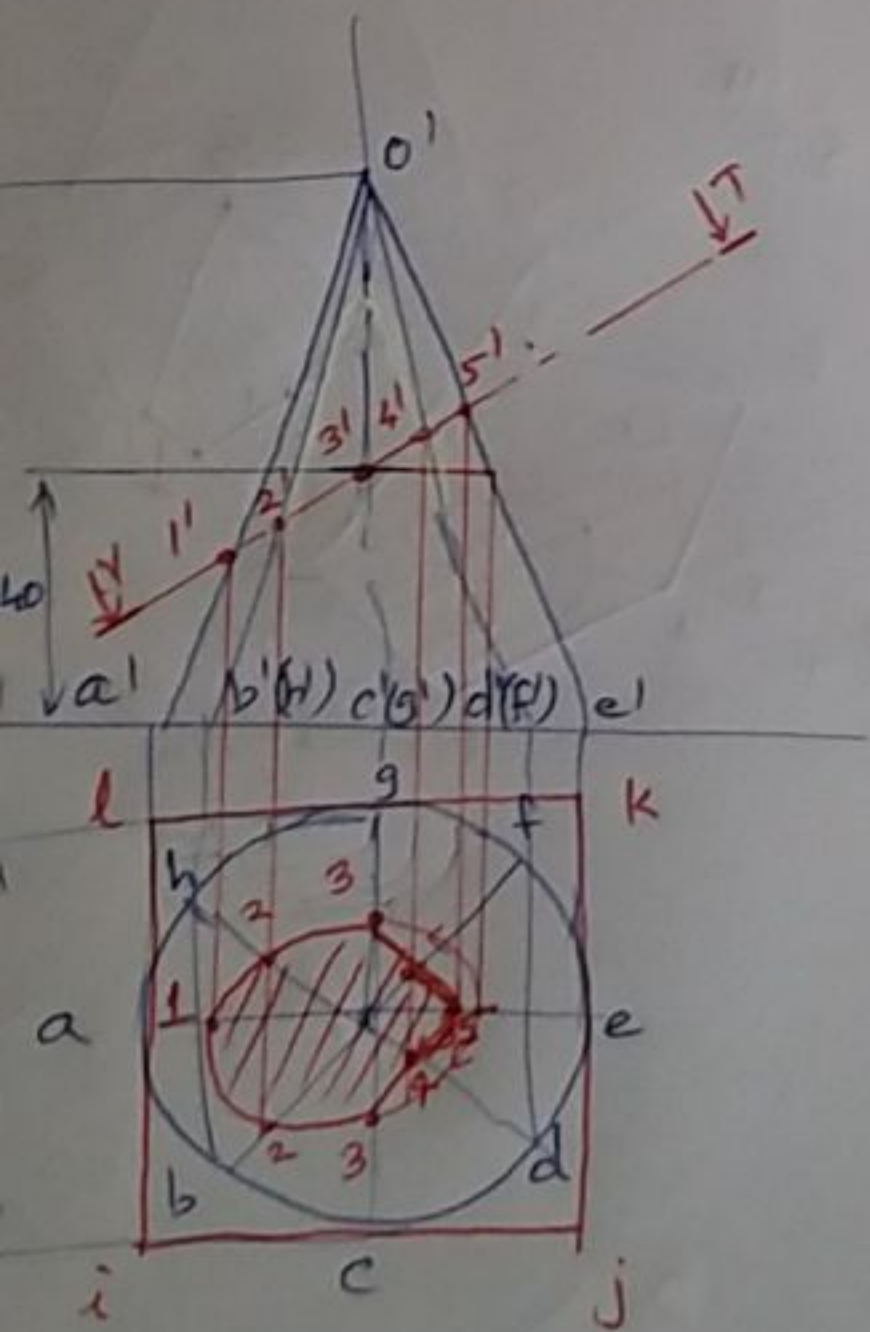
# Isometric View

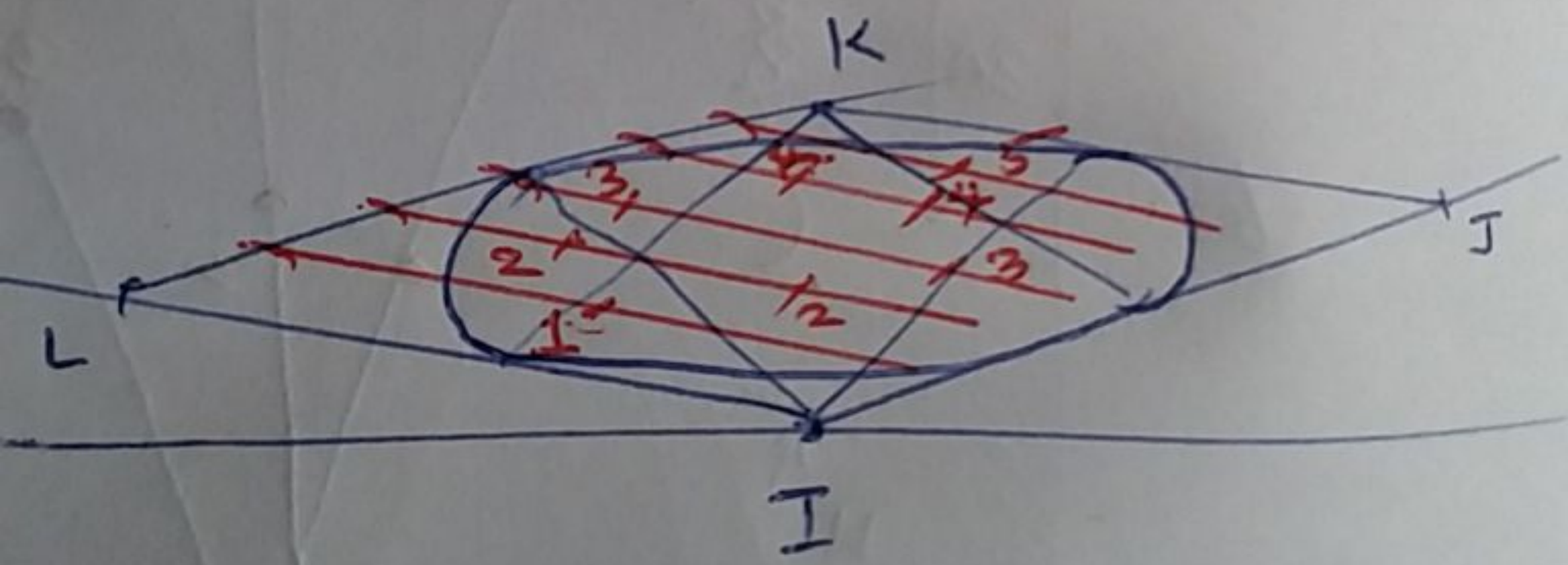




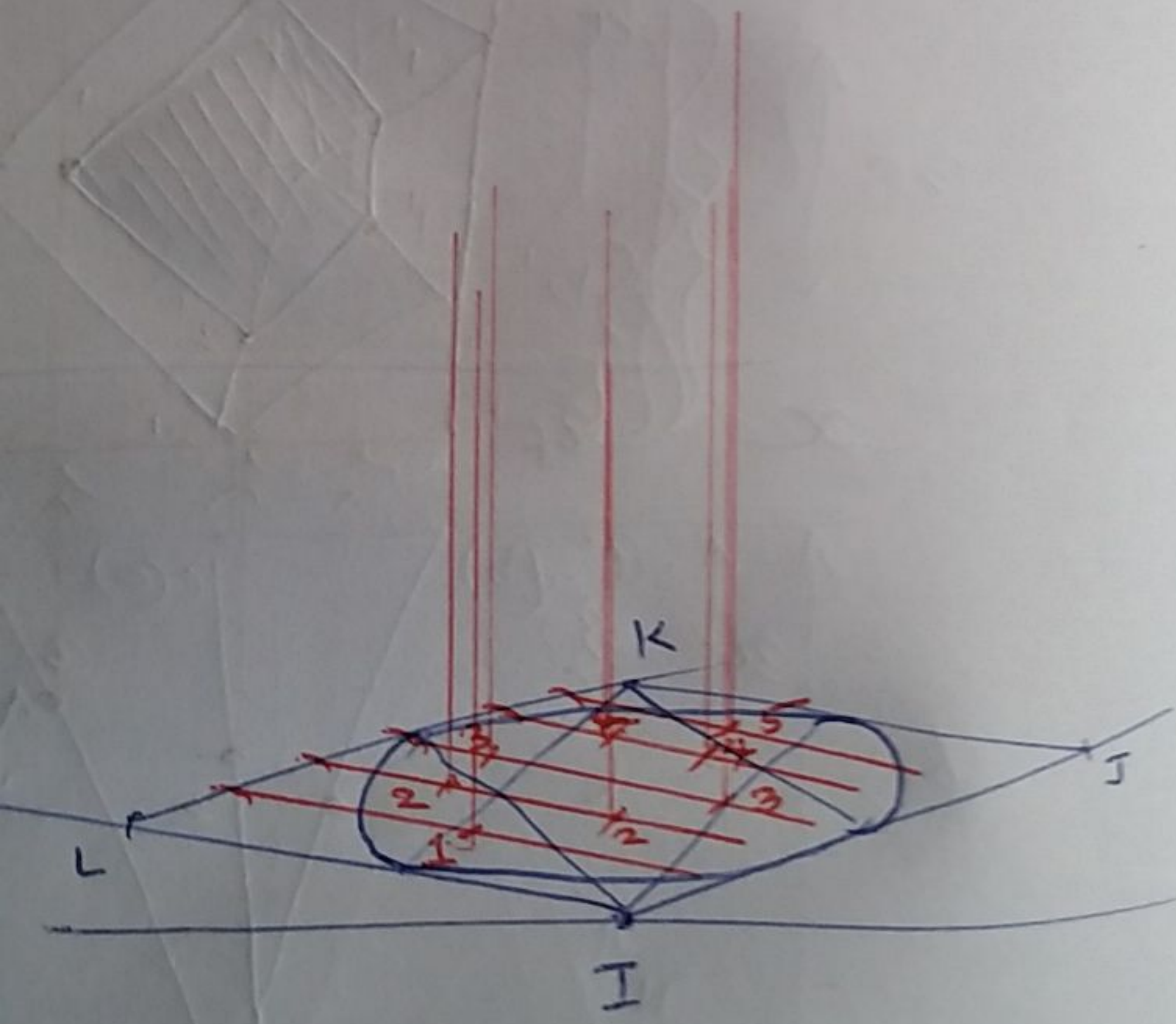


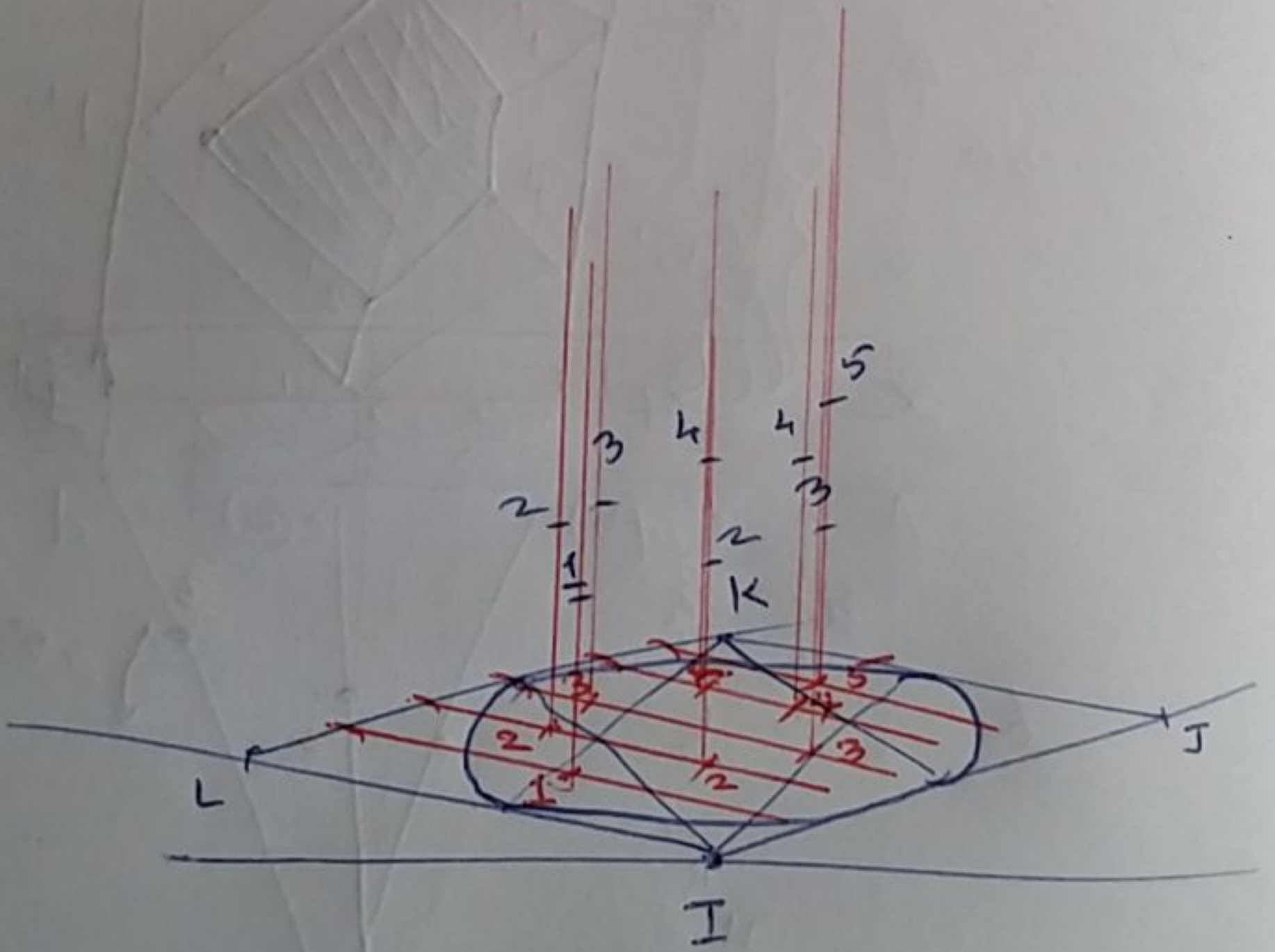






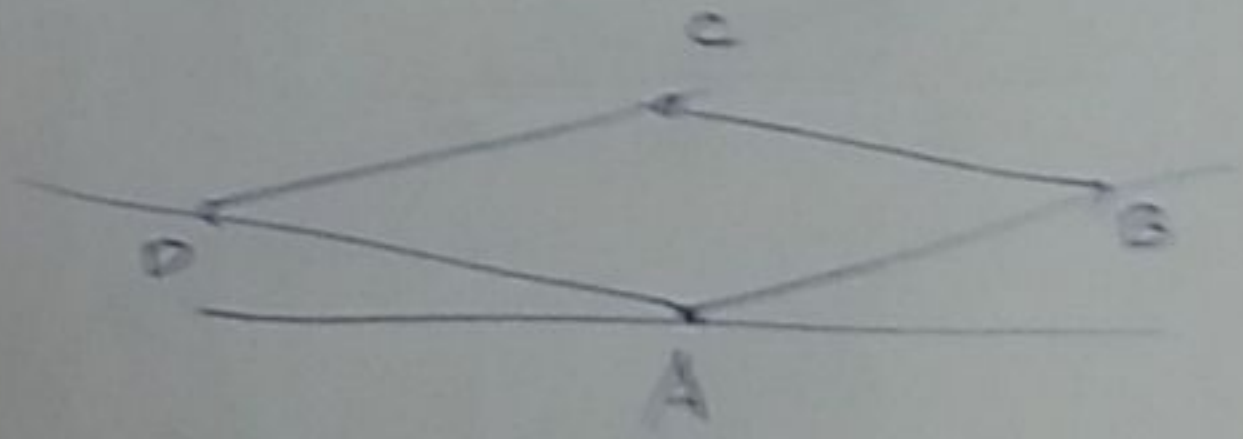
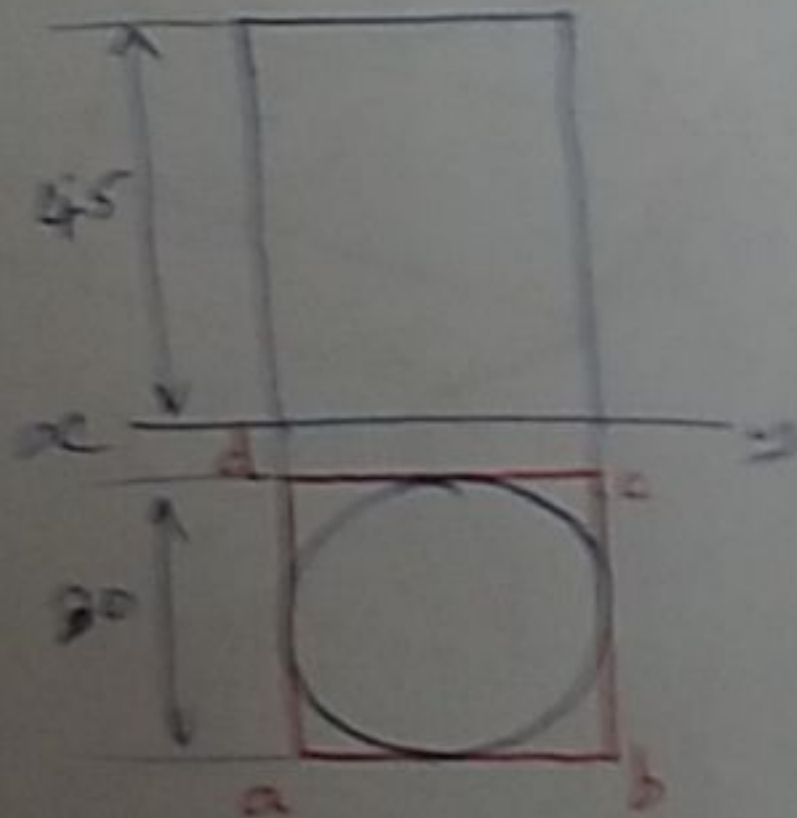




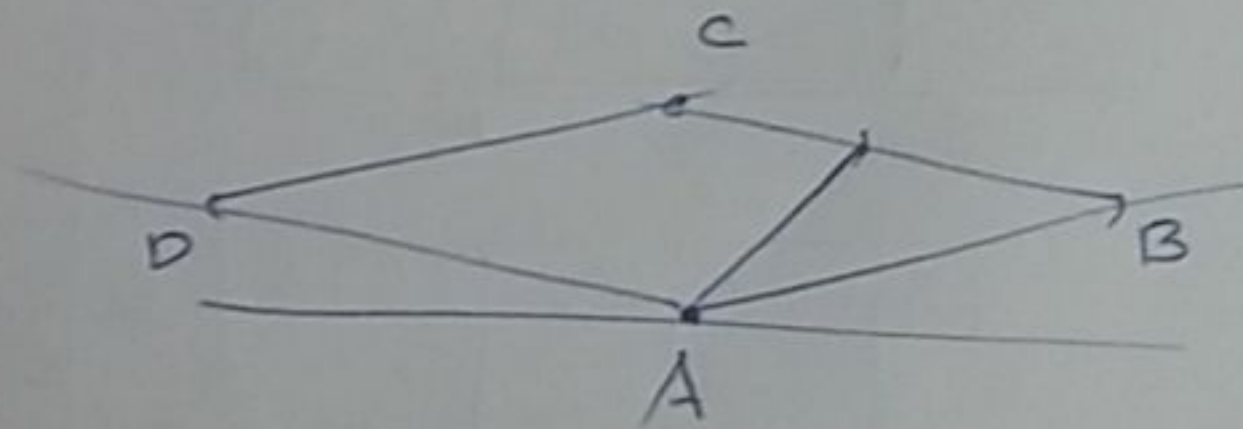
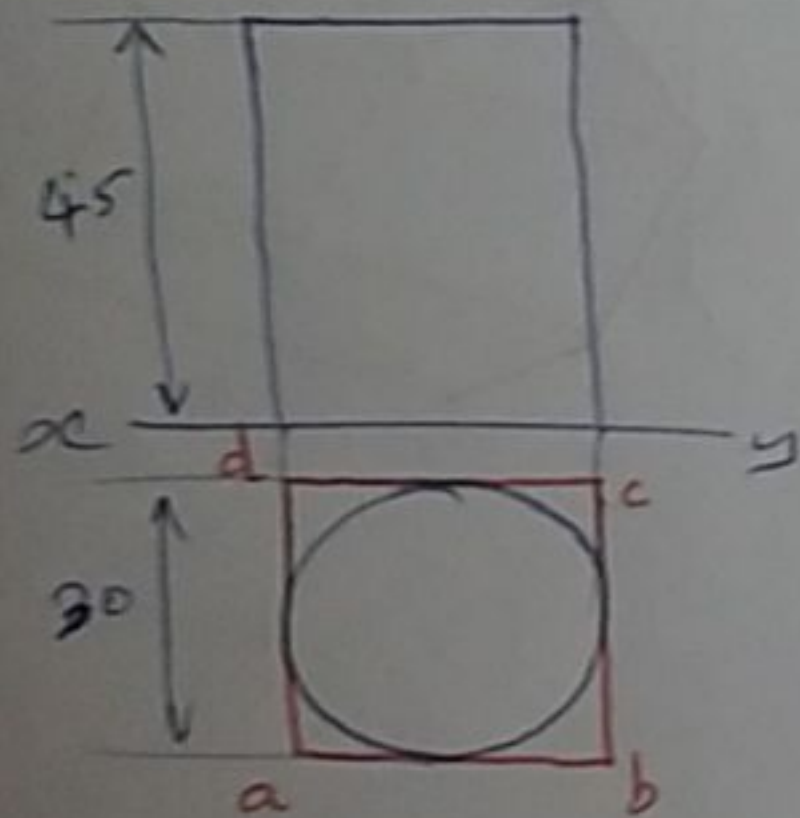




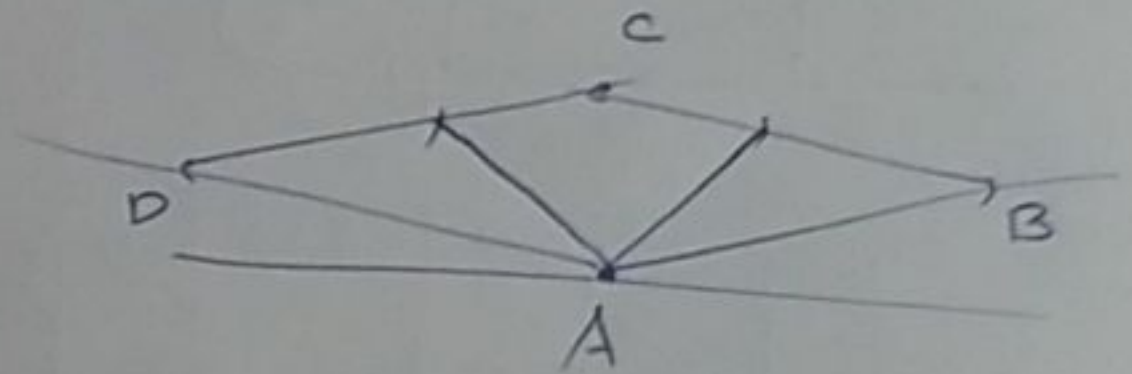
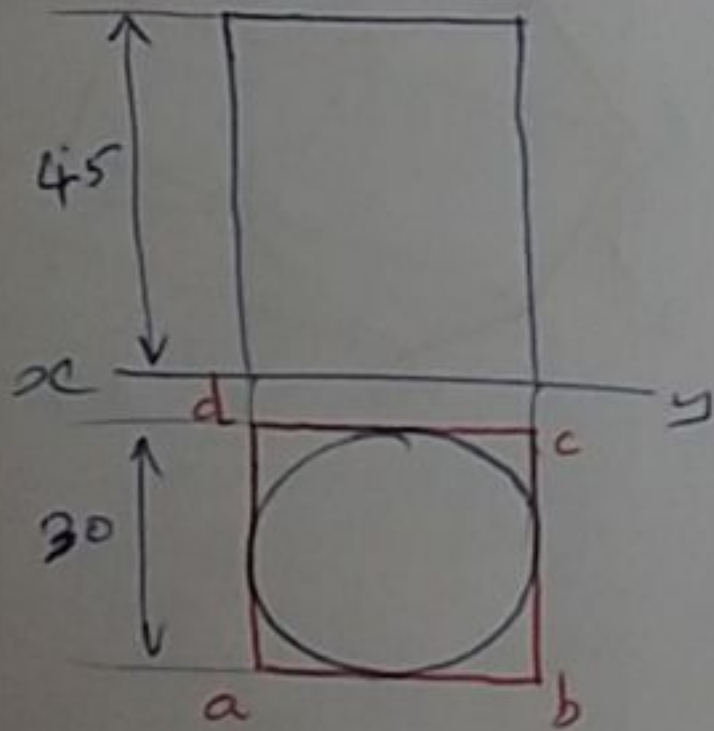
① Resting on its base on H.P



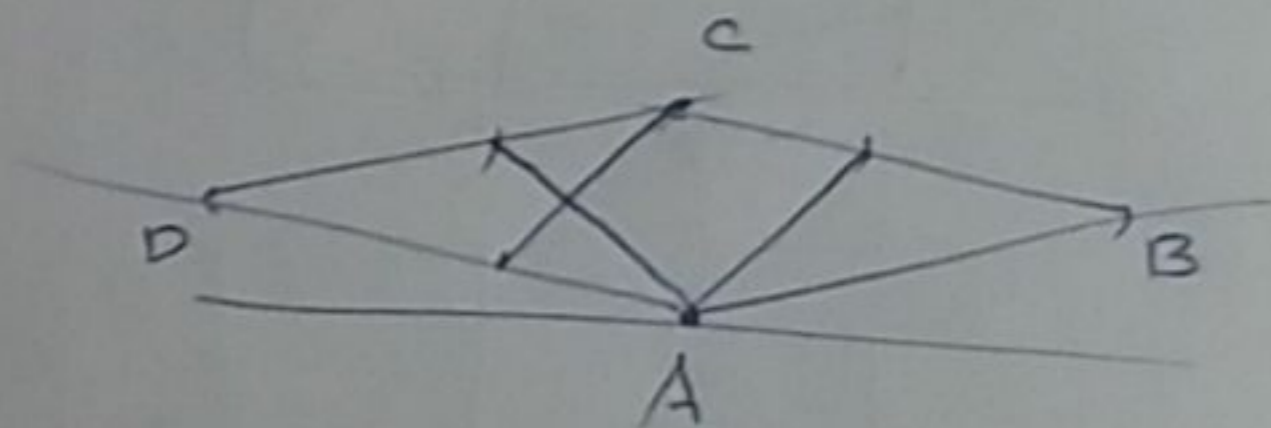
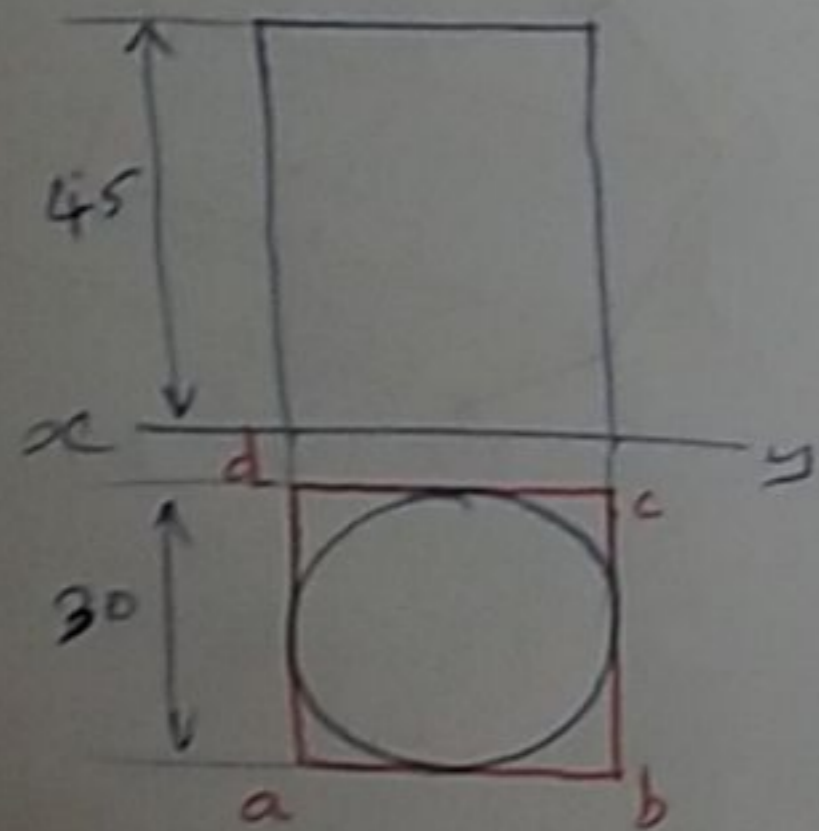
① Resting on its base on H.P



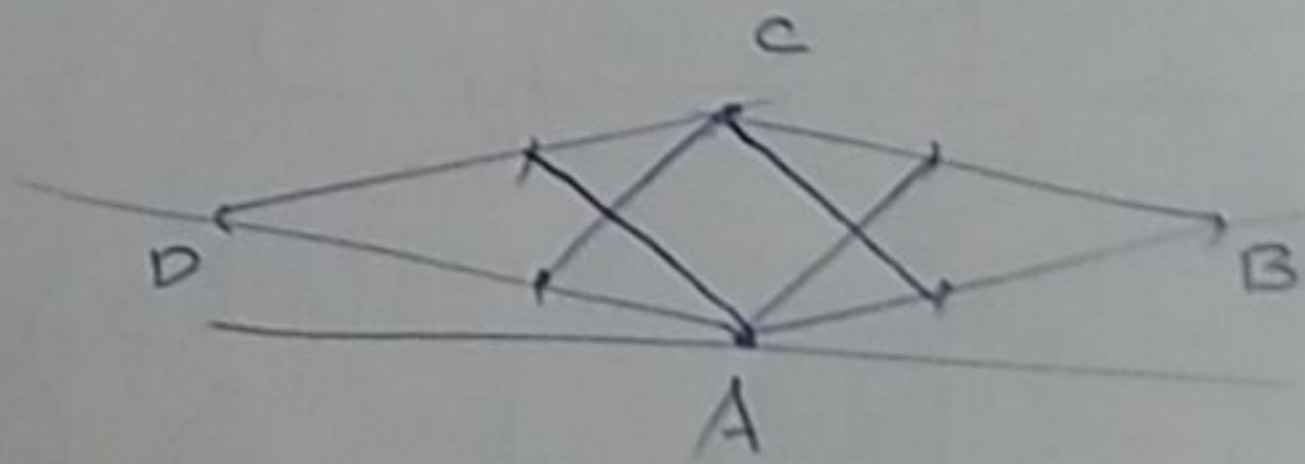
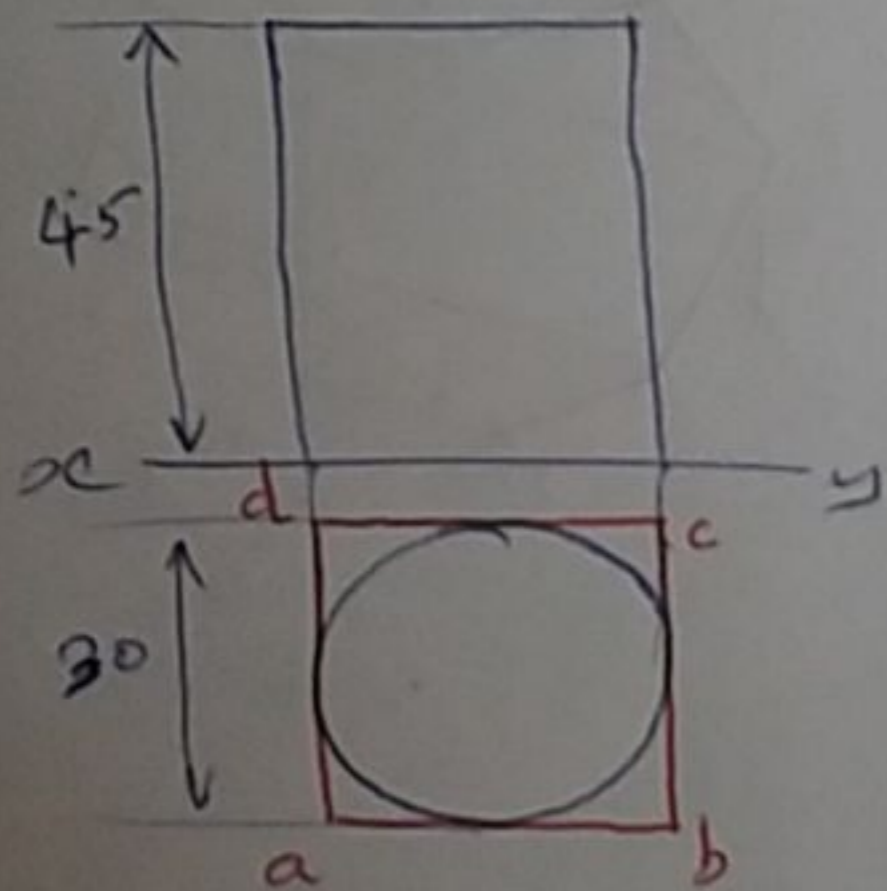
① Resting on its base on H.P



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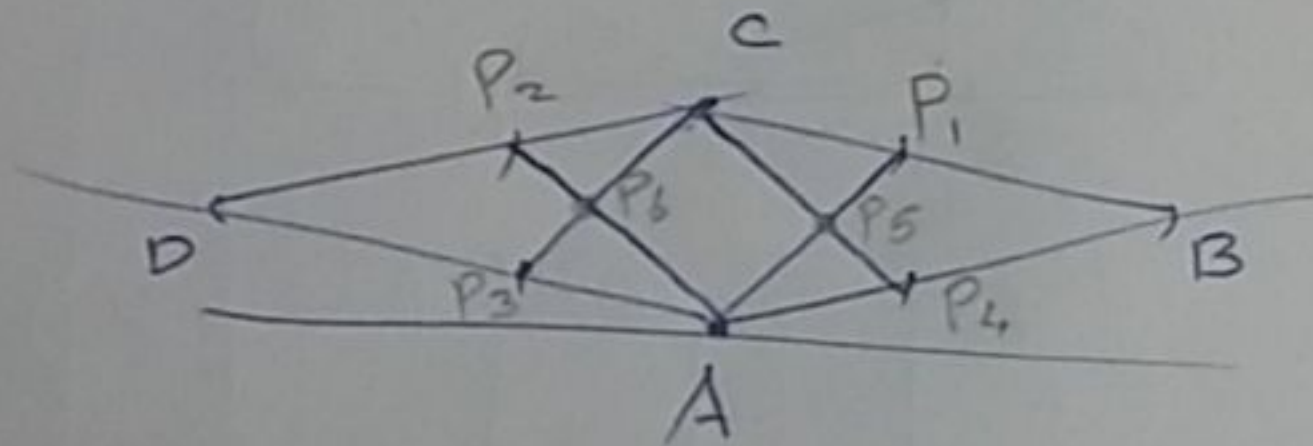
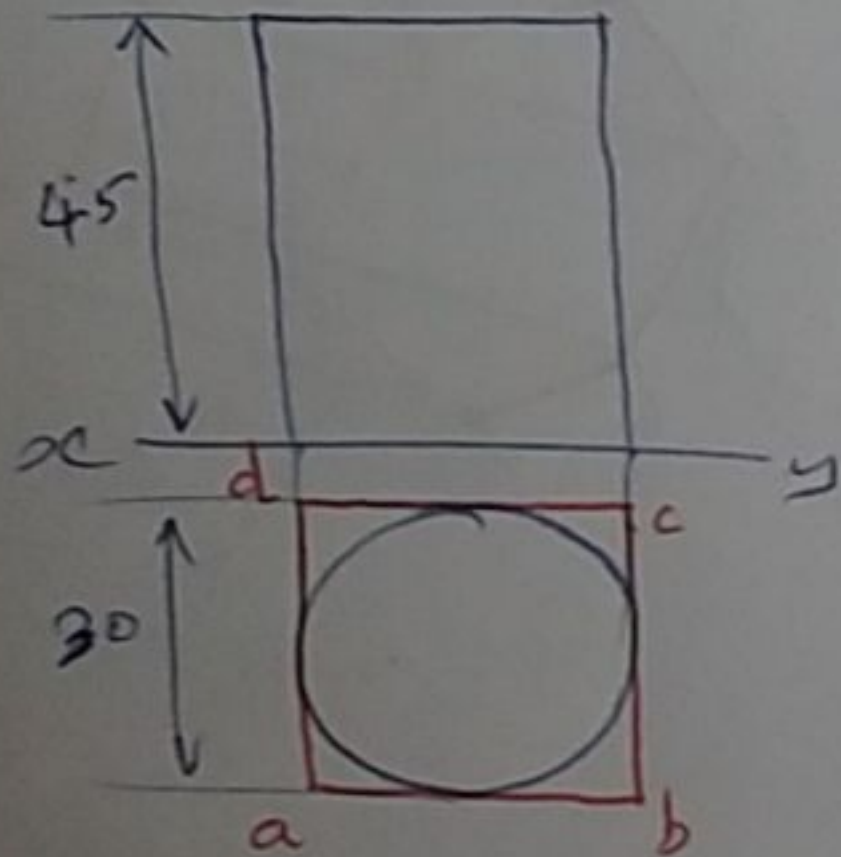


① Resting on its base on H.P

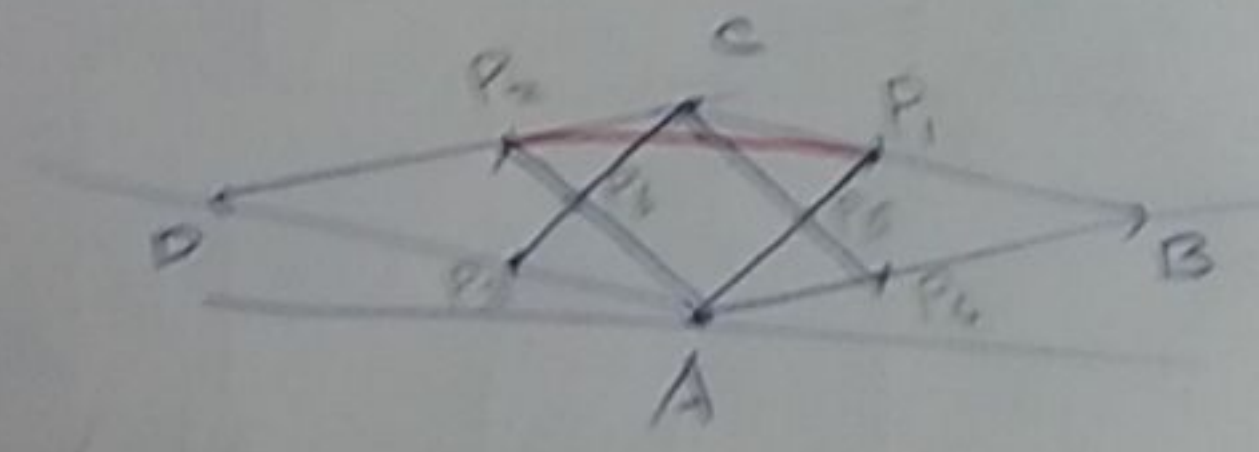
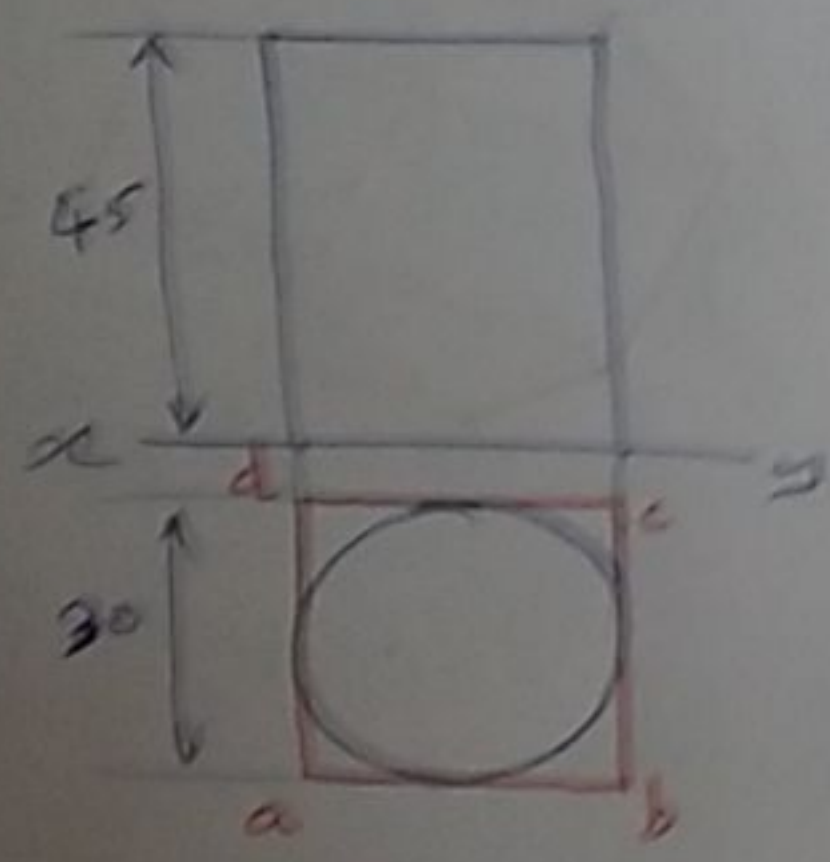




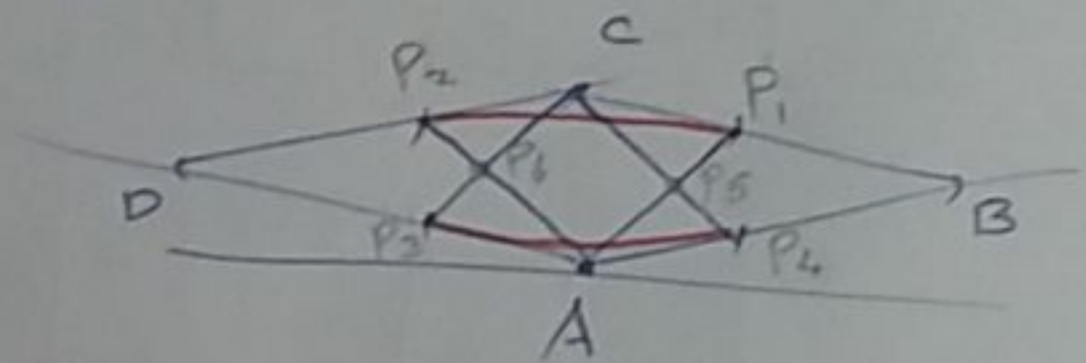
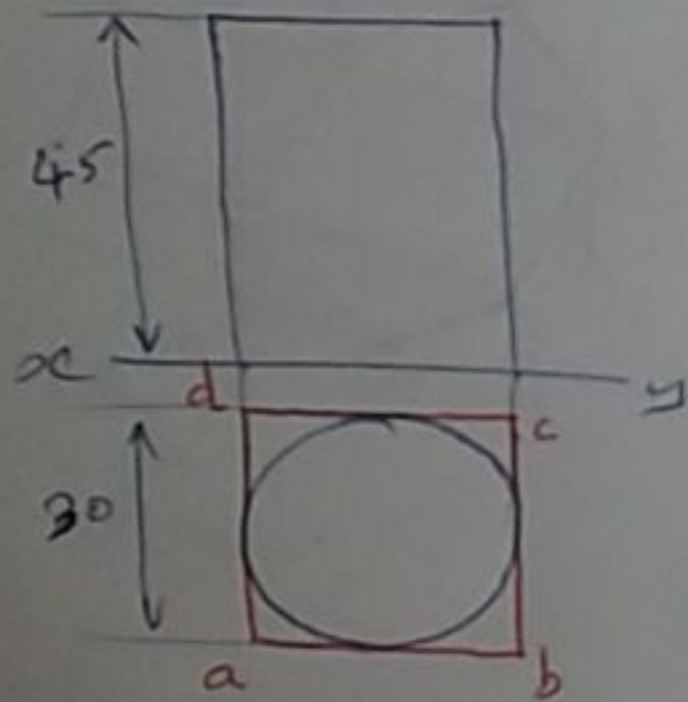
Resting on its base on H.P



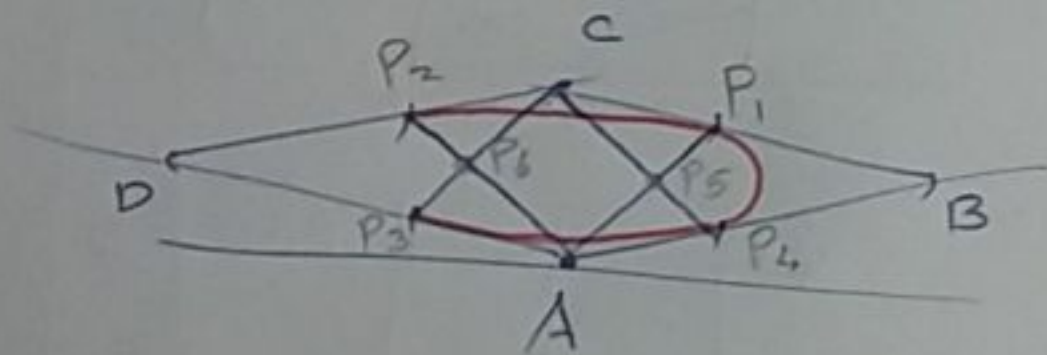
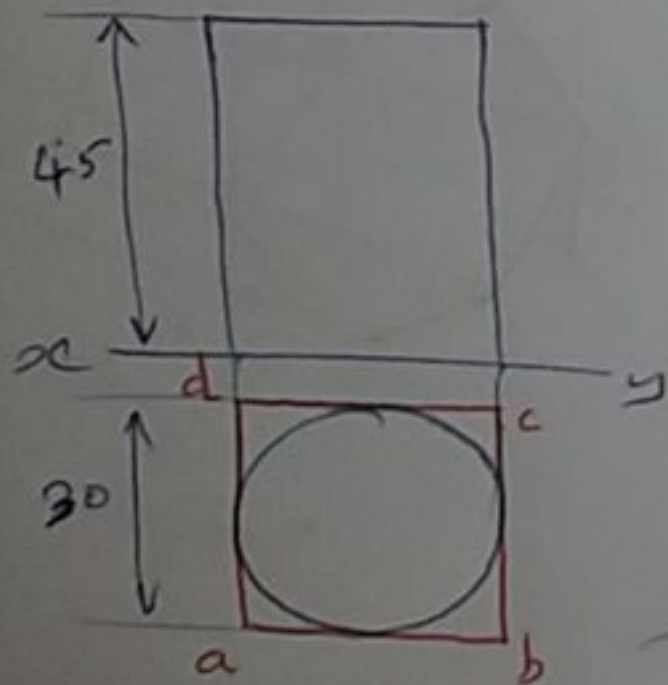
① Resting on its base on H.P



① Resting on its base on H.P



① Resting on its base on H.P



① Resting on its base on H.P

