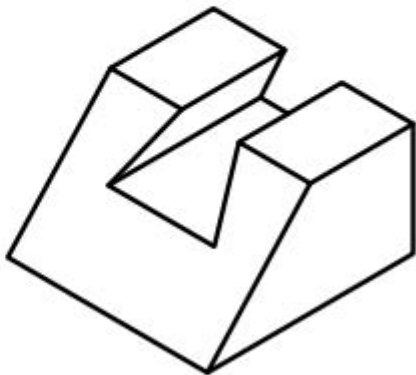
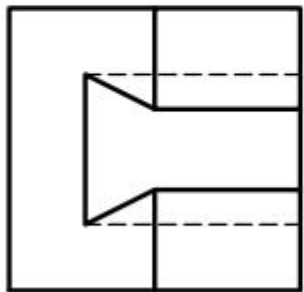
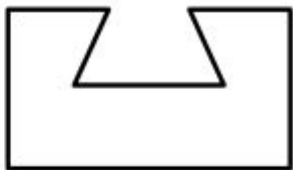
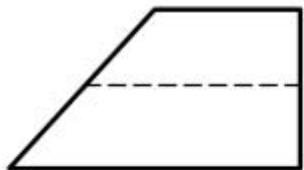
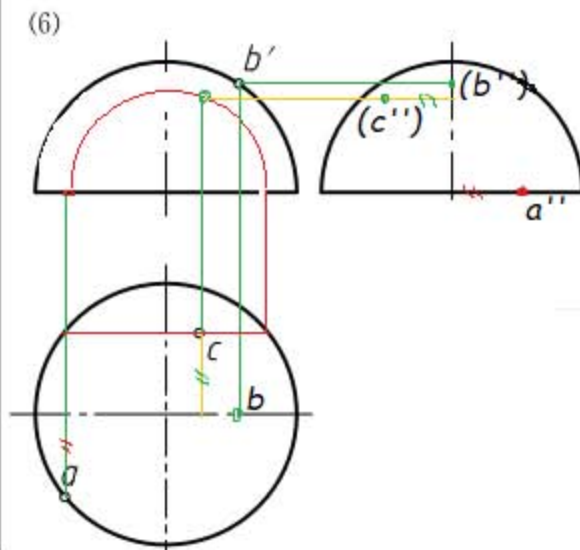
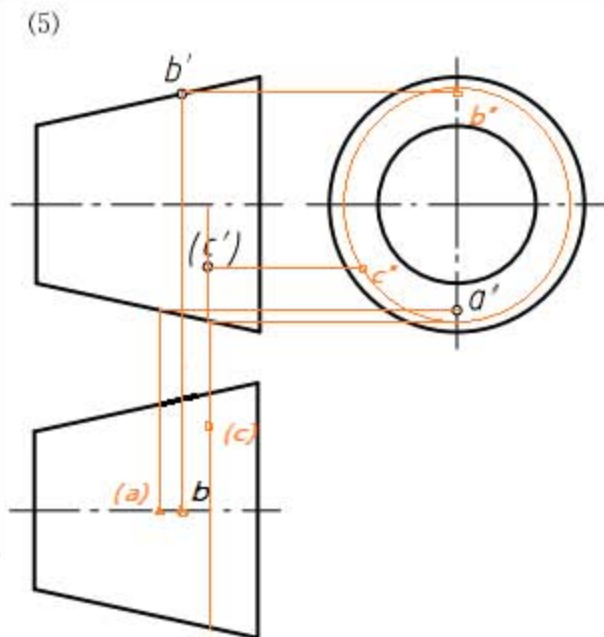
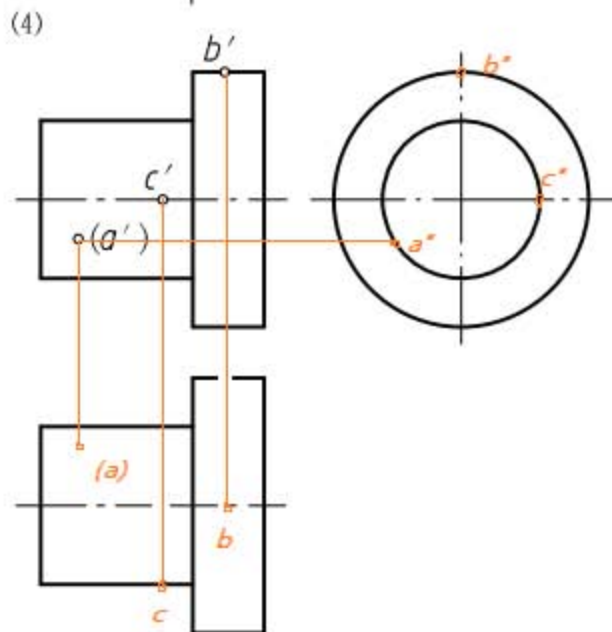
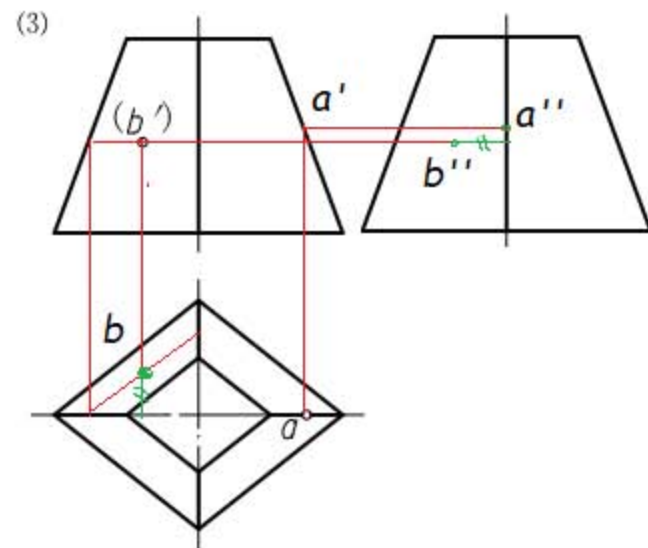
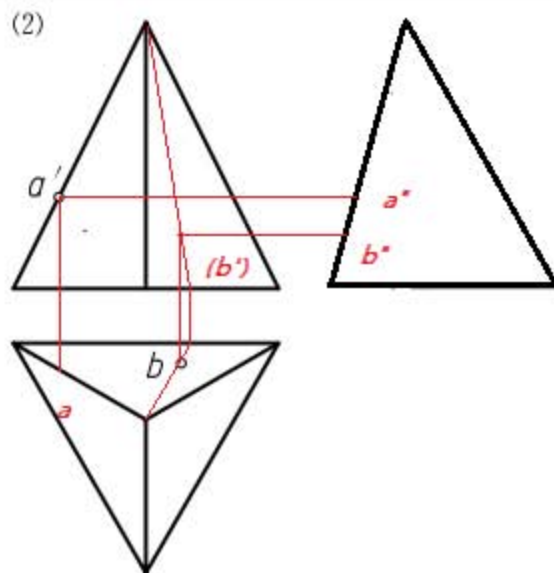
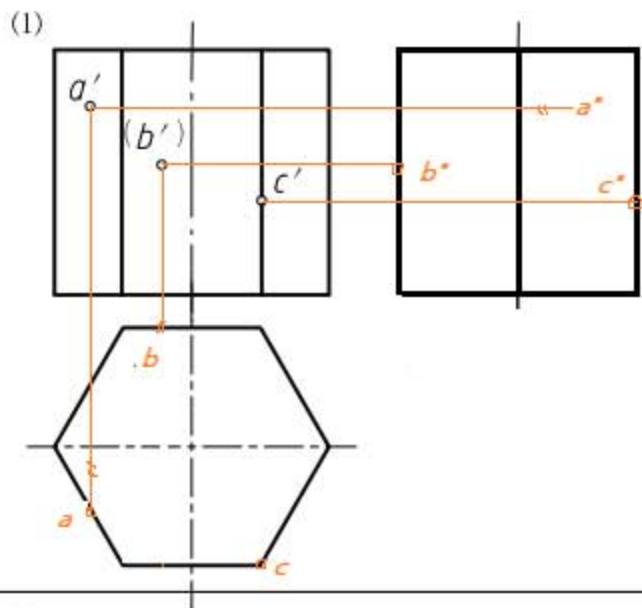


(4)

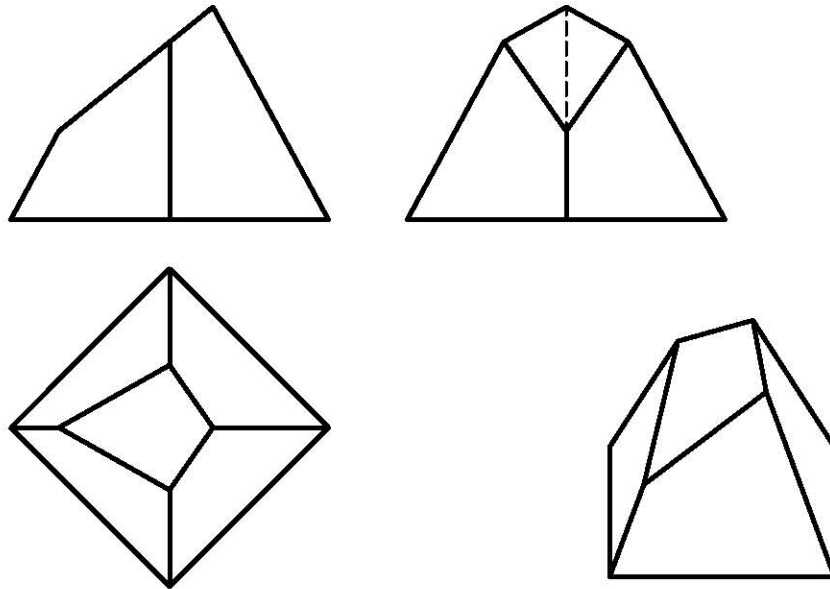


3-1-1 Draw the third views of the solids and locate the positions of all points in three views. 作立体的第三视图，并补全体表面上点的其余两投影。

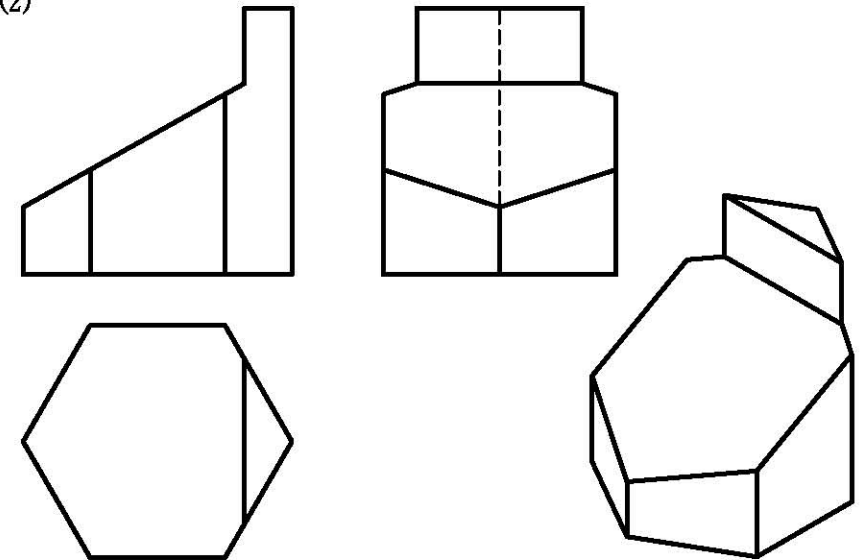


3-1-2 Complete top view (add missing lines) and draw left view by given front vies

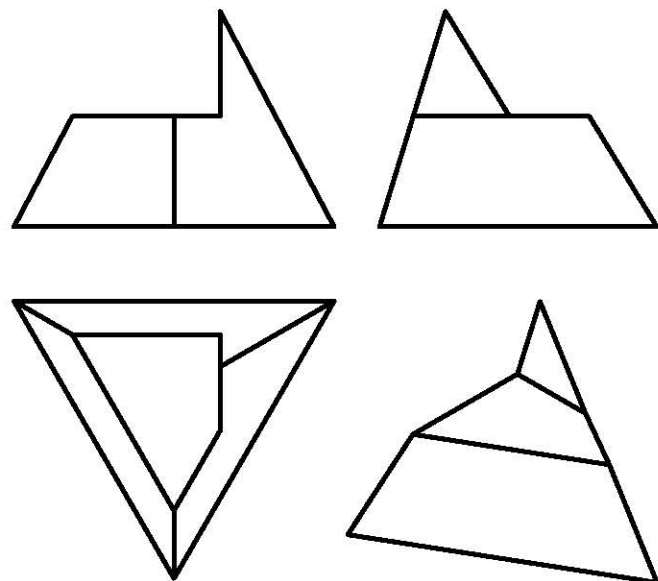
(1)



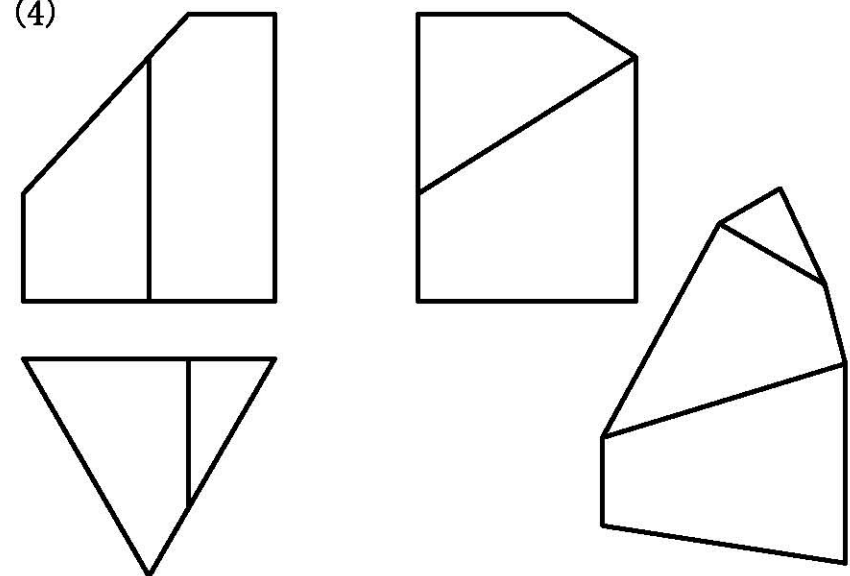
(2)



(3)

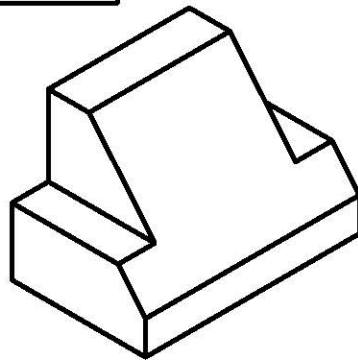
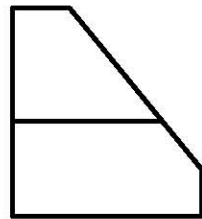
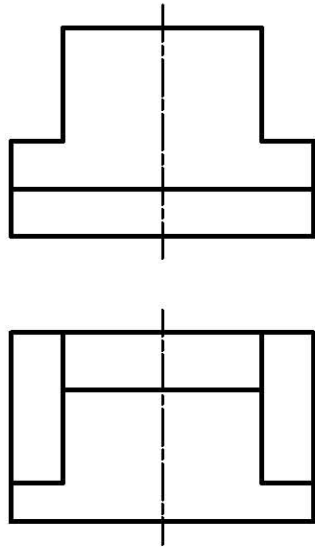


(4)

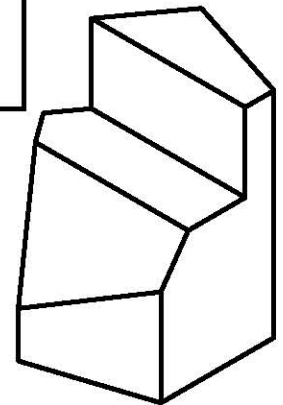
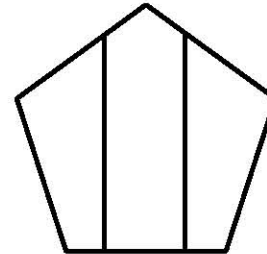
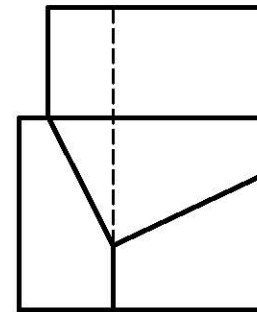
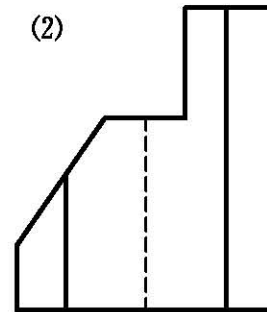


3-2-2 Draw third view by given two views 根据所给两视图画第三视图

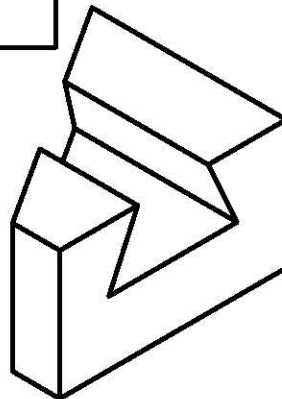
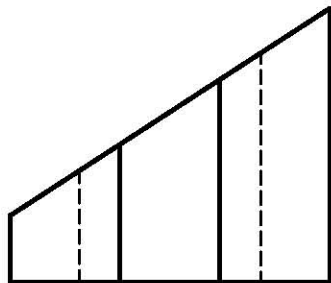
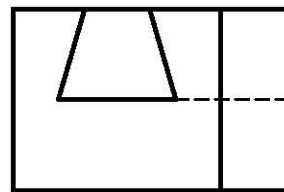
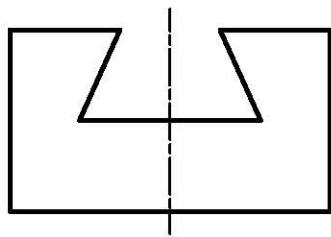
(1)



(2)



(3)



(4)

