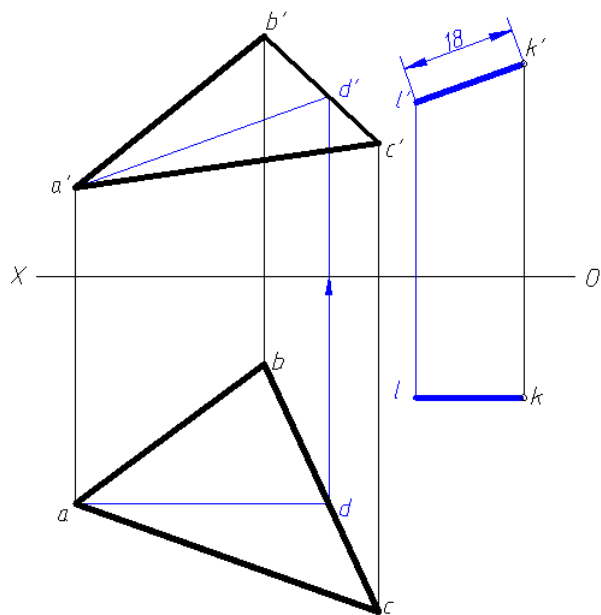
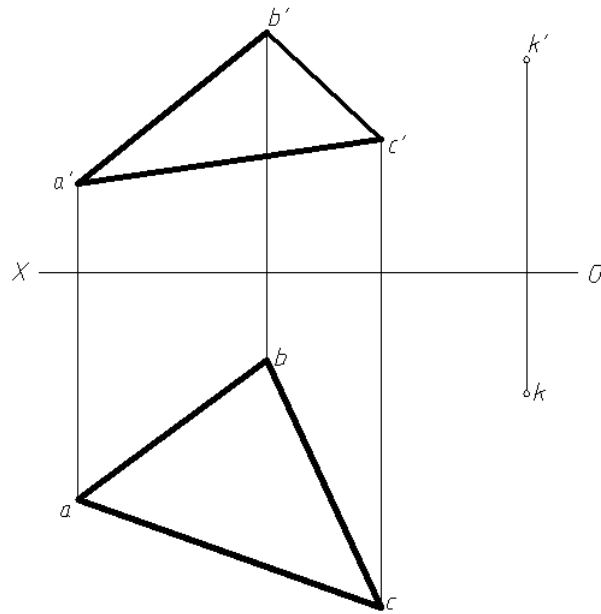
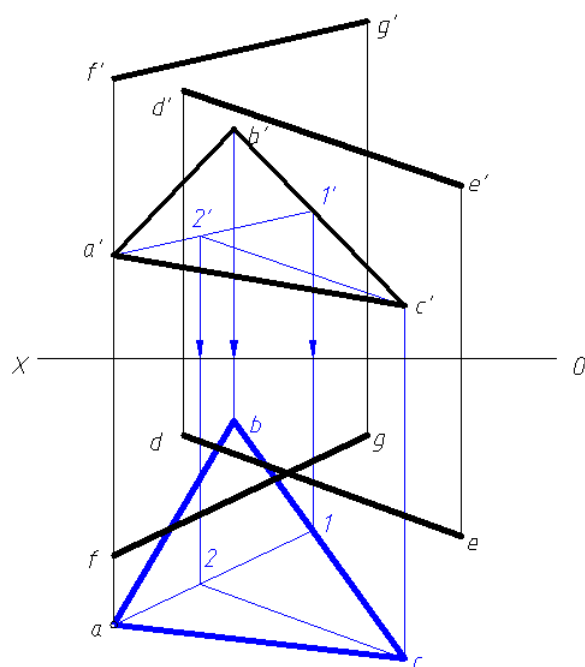
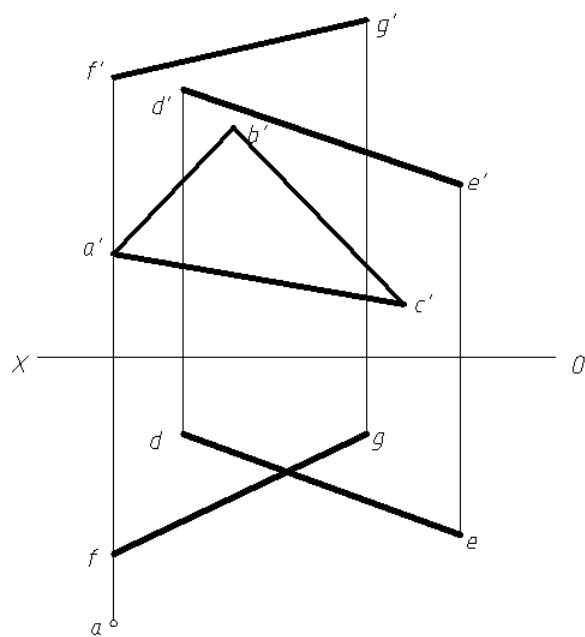


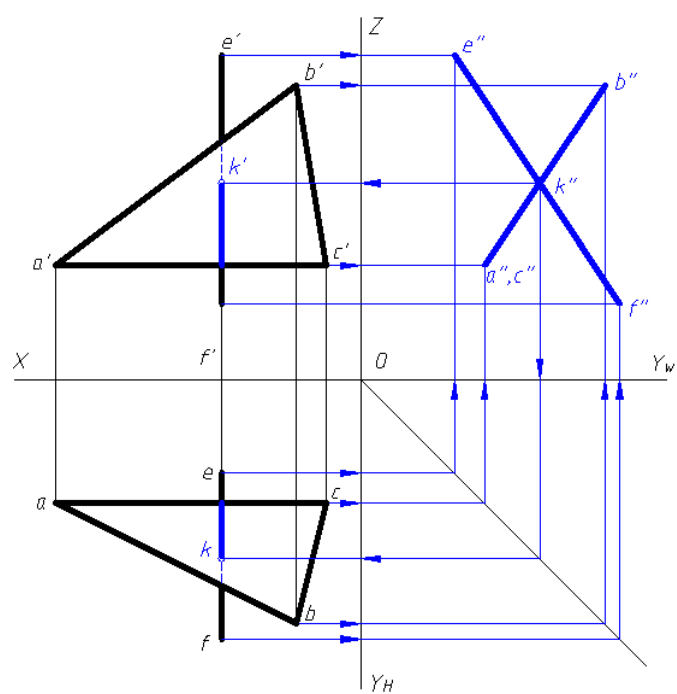
增补习题

1. 过点 K 做一线段 KL 平行于三角形 ABC 和 V 面，KL 实长为 18

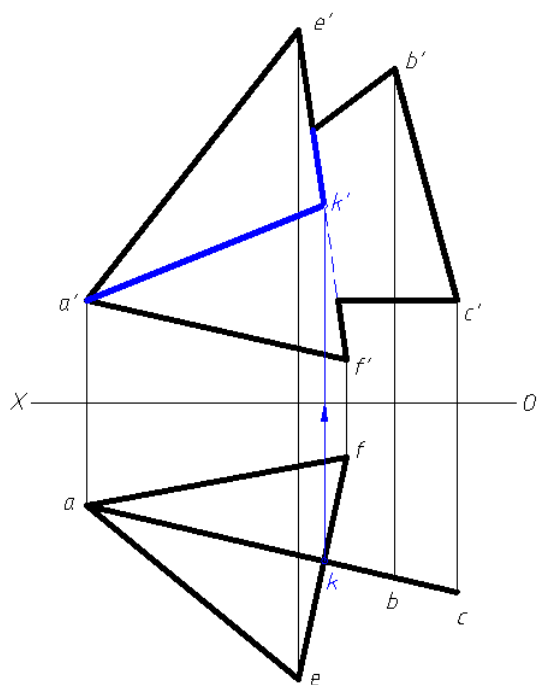
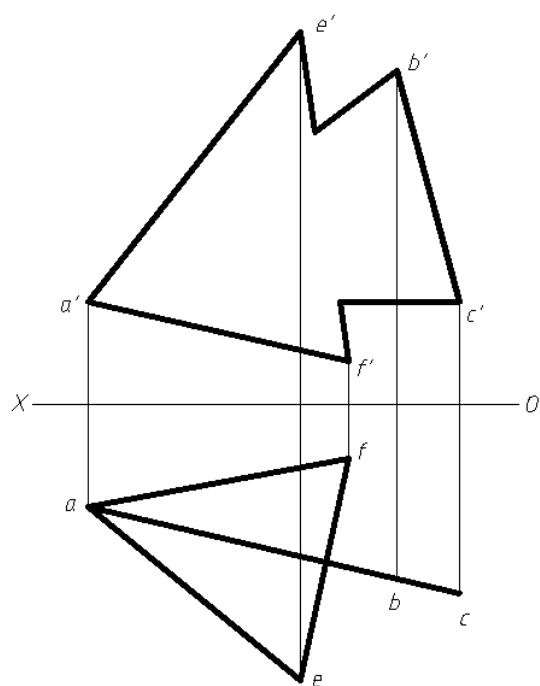


2. 已知三角形 ABC 平行于直线 DE 和 FG，求作三角形 ABC 的水平投影。

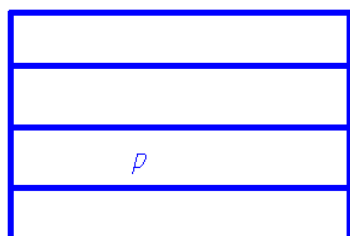
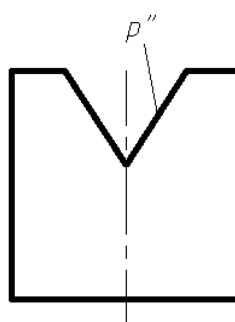
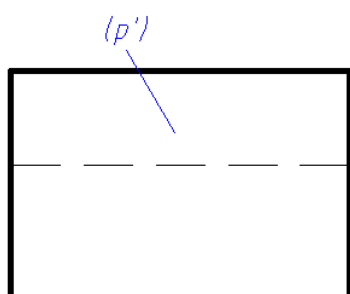
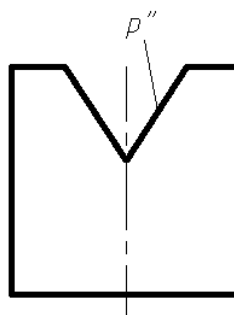
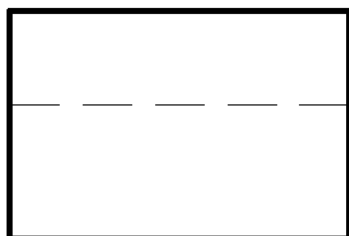




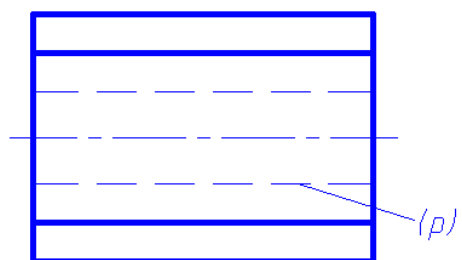
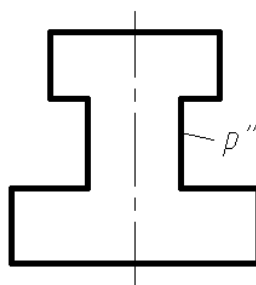
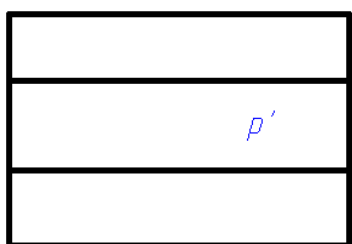
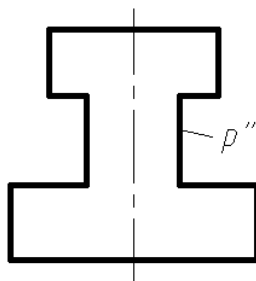
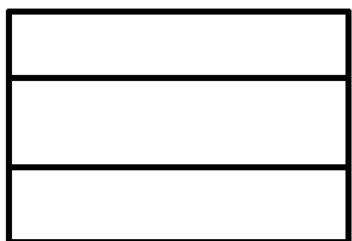
4. 求作两三角形 ABC 与 AEF 的交线，并判断可见性。



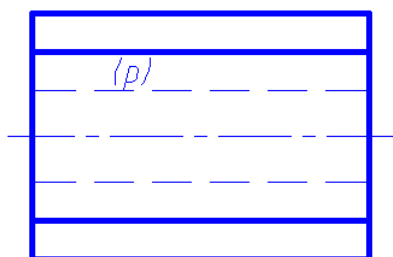
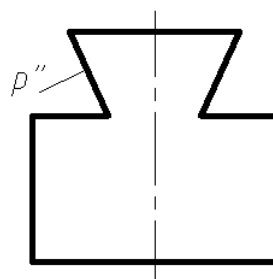
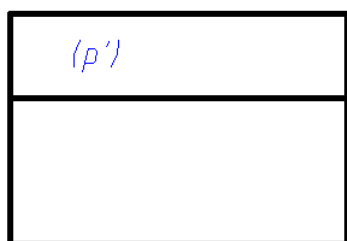
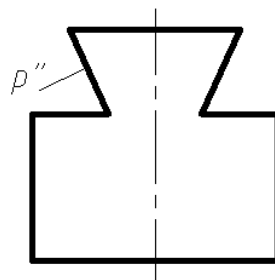
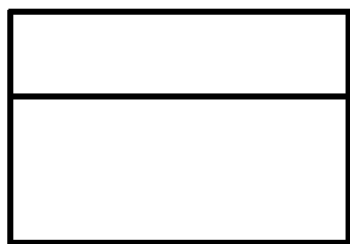
5. 求作俯视图，并标出面 P 的其余两个投影。



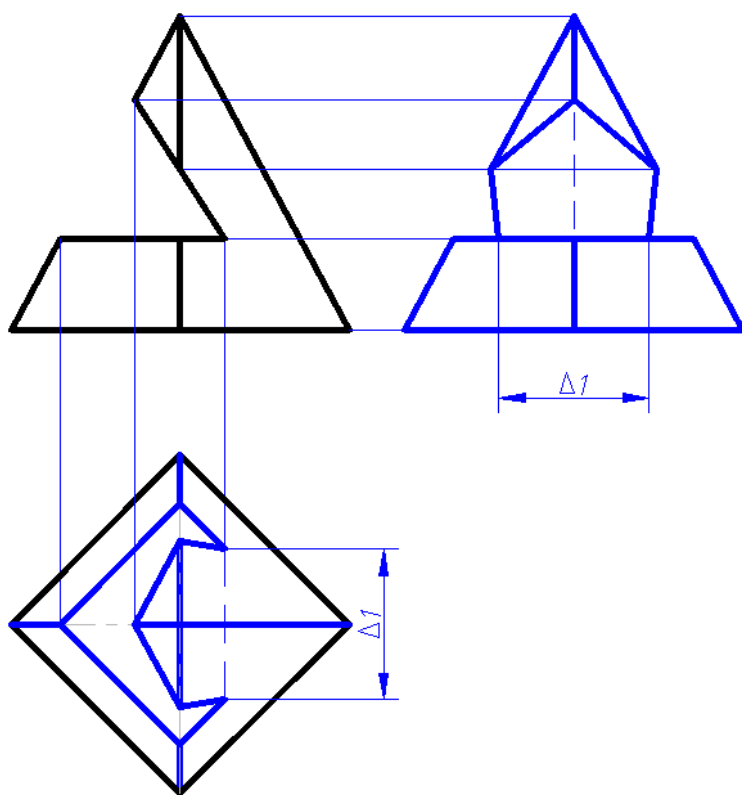
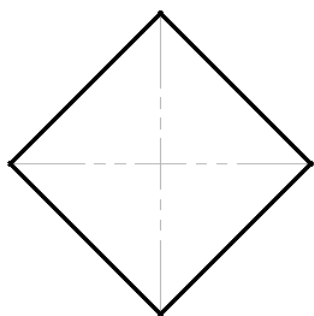
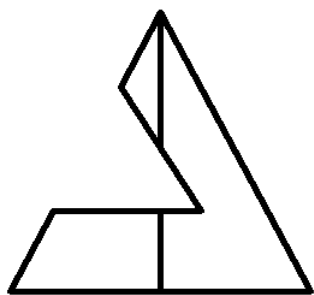
6. 求作俯视图，并标出面 P 的其余两个投影。



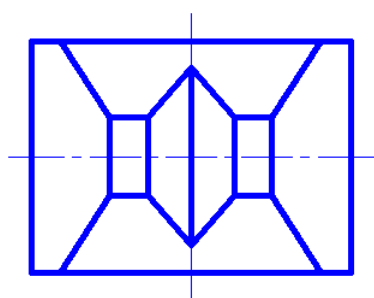
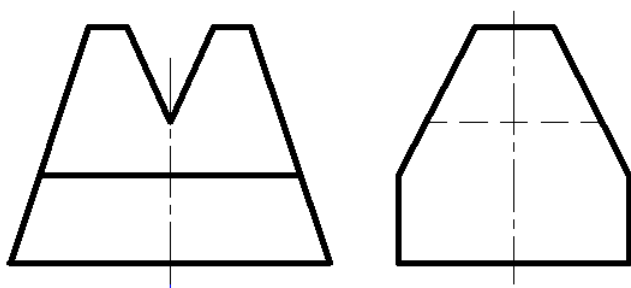
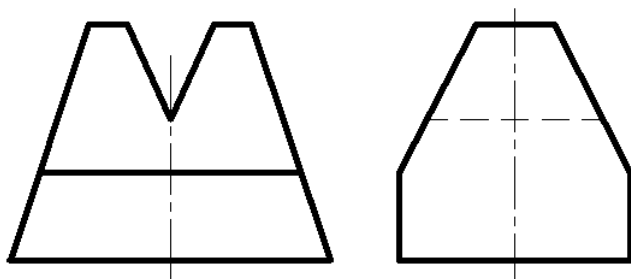
7. 求作俯视图，并标出面 P 的其余两个投影。



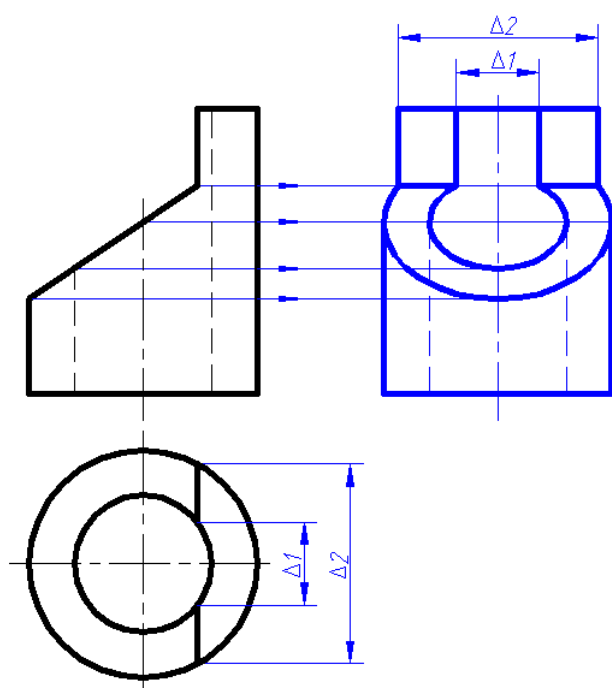
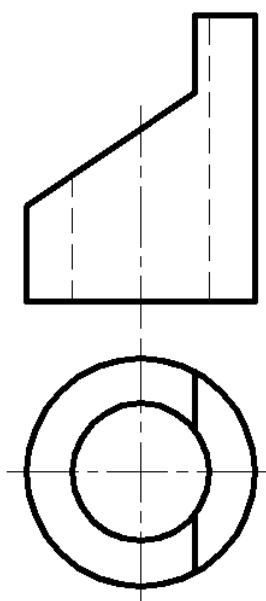
8. 完成四棱锥的俯视图，并作出左视图。



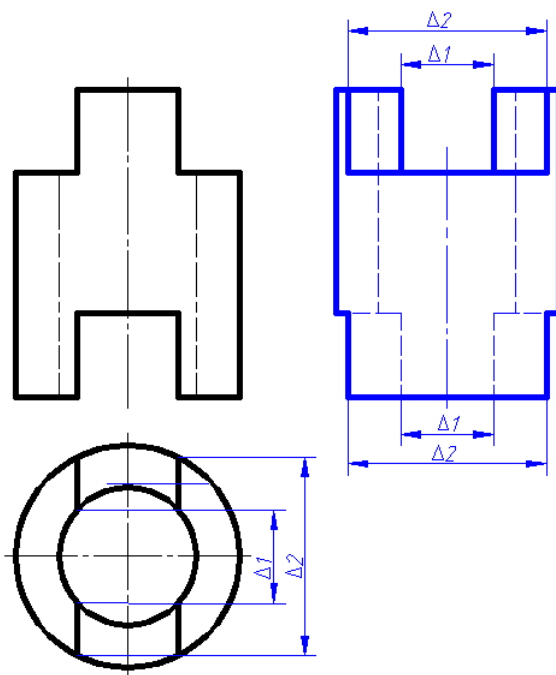
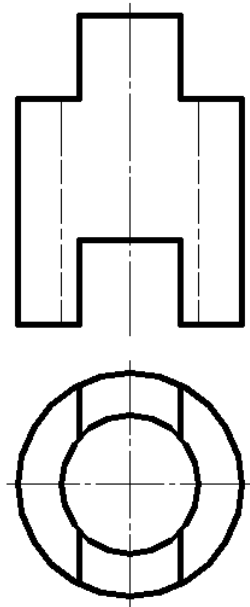
9. 求作俯视图。



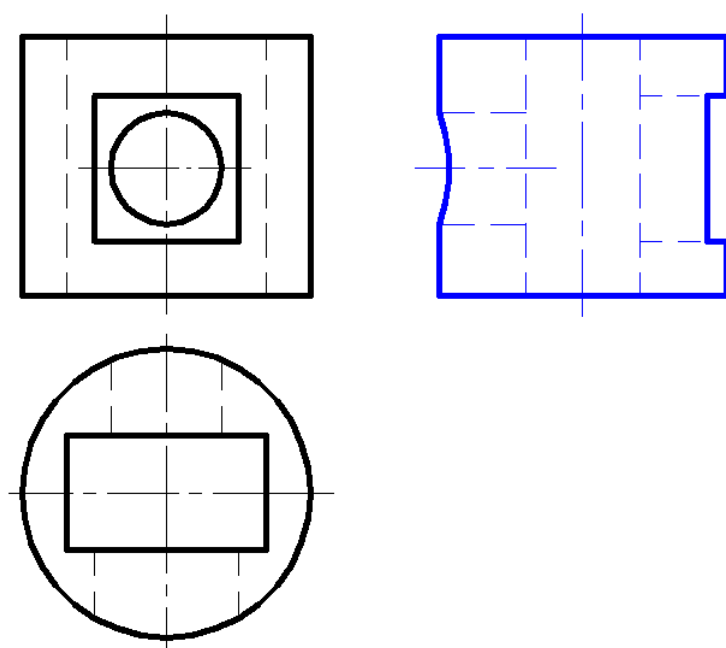
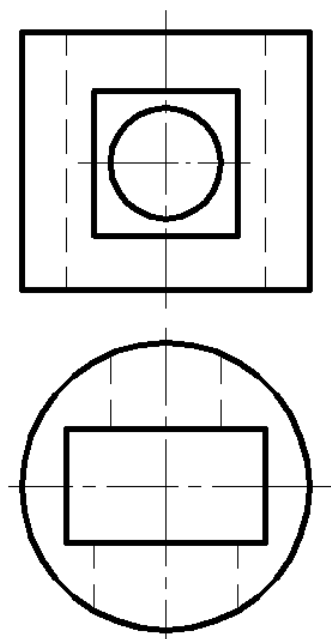
10. 求作左视图。



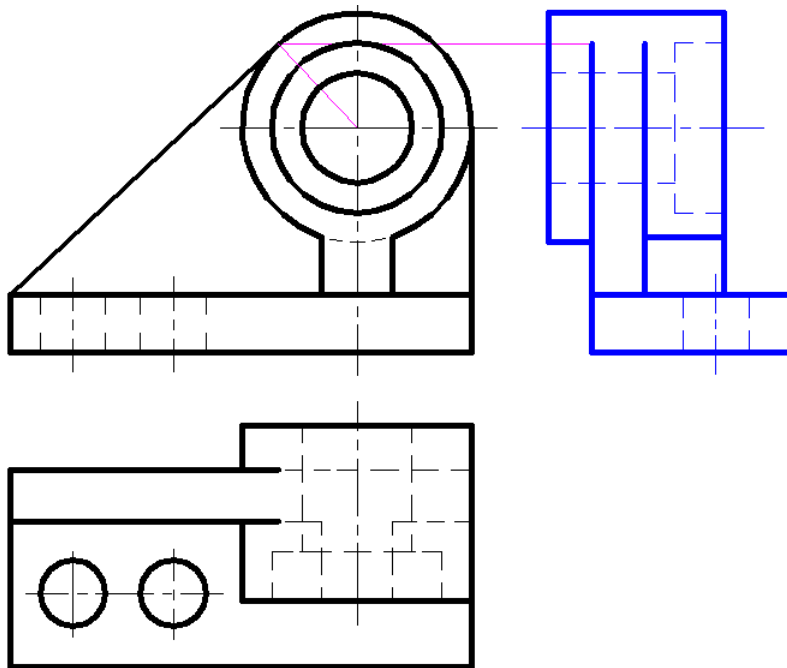
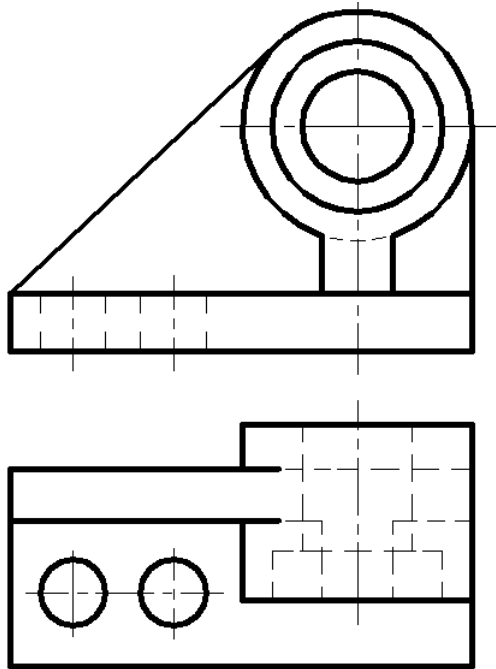
11. 求作左视图。



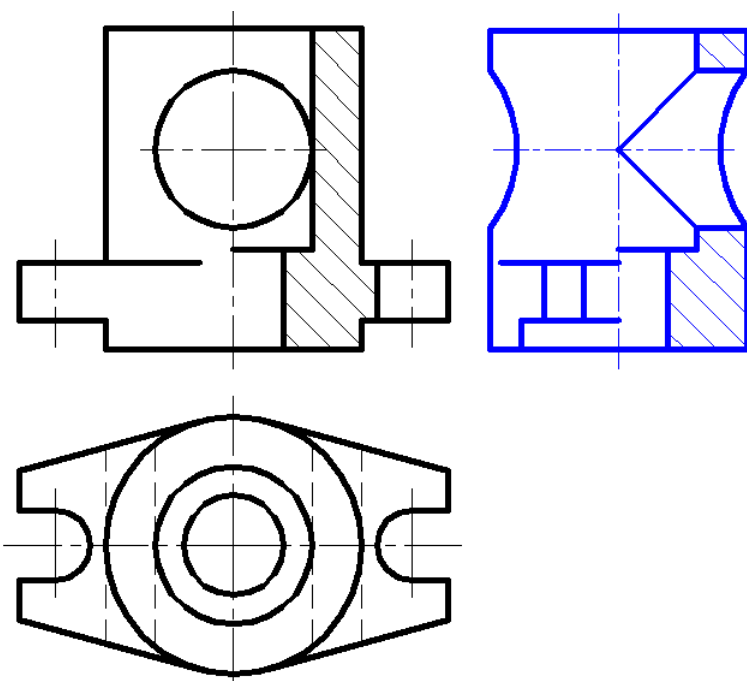
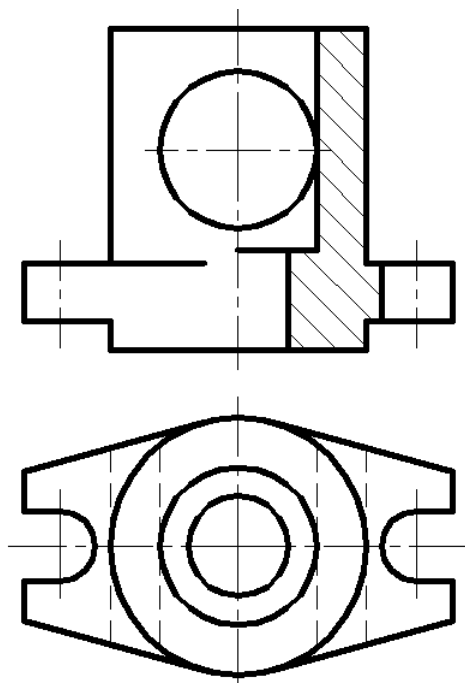
12. 求作左视图。



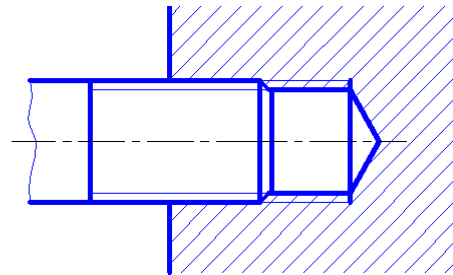
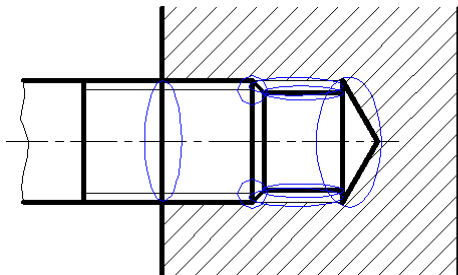
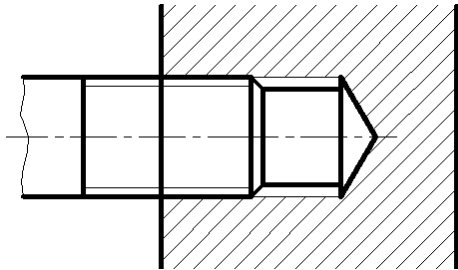
13. 求作左视图。



14. 求作左视图（取半剖视）。



15. 将图中错处圈出，并将正确的画在右面。



16. 根据轴承座的轴测图绘制其零件图。 名称：轴承座 材料：HT100 比例：1: 1

