



高等学校教材

工程制图习题集

赵惠清 主编
冯连勋 主审



化学工业出版社
教材出版中心

3-43
03

高等学校教材

工程制图习题集

赵惠清 主编
冯连勋 主审

化学工业出版社
教材出版中心

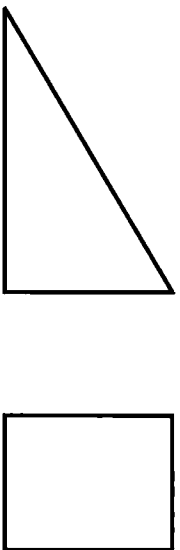
画出平面立体的第三视图，并标尺寸（1-4 题）

班级

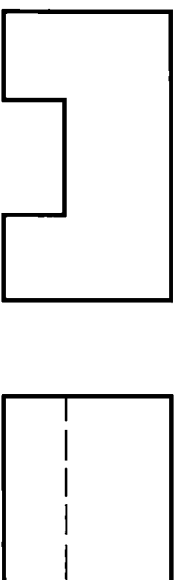
姓名

学号

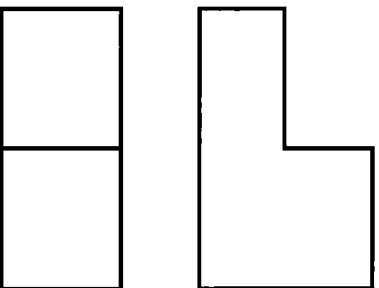
1.



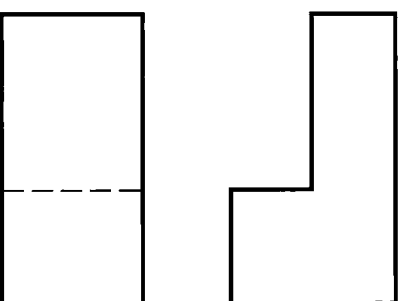
2.



3.



4.



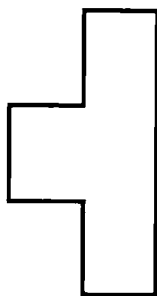
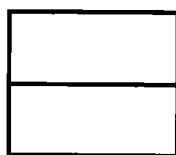
画出平面立体的第三视图，并标尺寸（5-8题）

班级

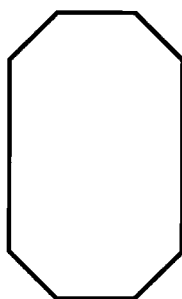
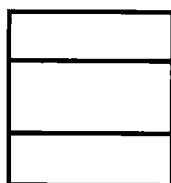
姓名

学号

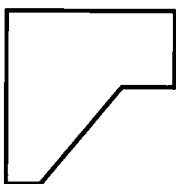
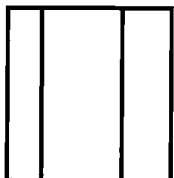
5.



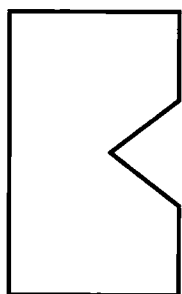
6.



7.



8.



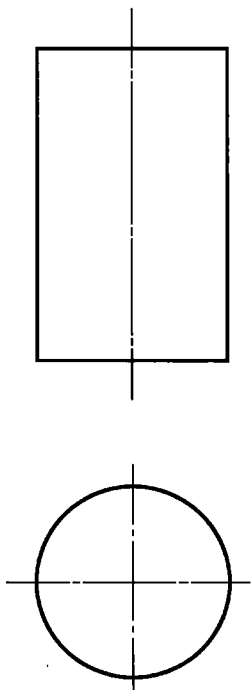
画出曲面立体的第三视图，并标尺寸

班级

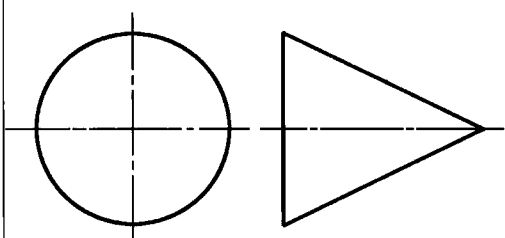
姓名

学号

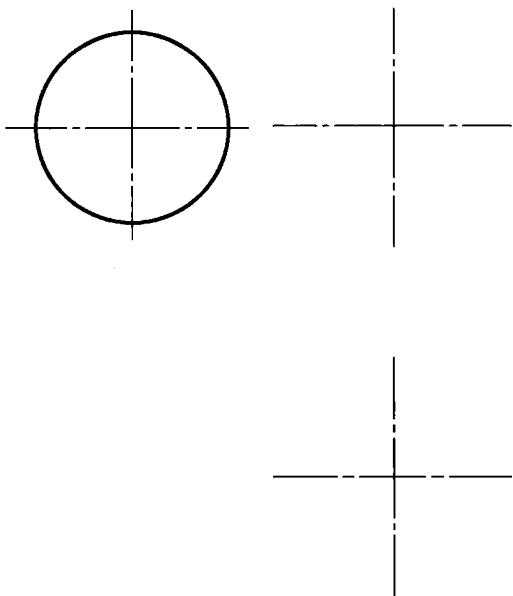
1. 圆柱



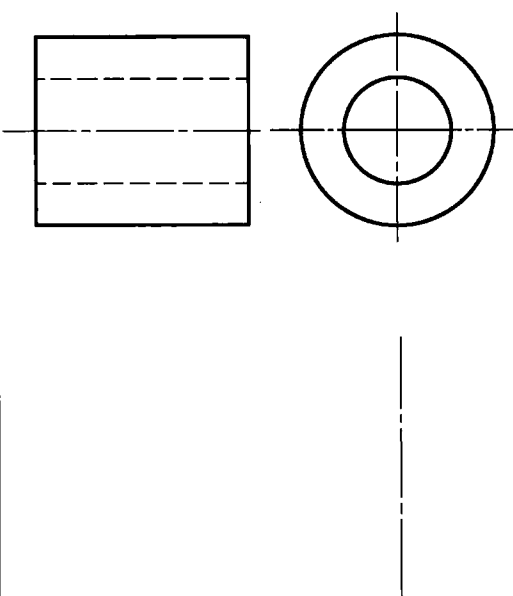
2. 圆锥



3. 球体



4. 空心圆柱



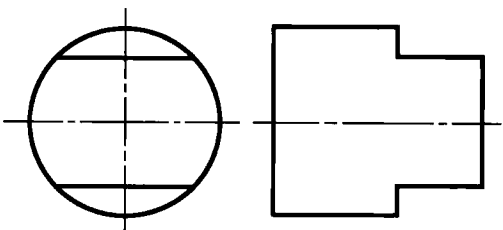
曲面立体截切：完成第三视图，并标尺寸（2，4题）

班级

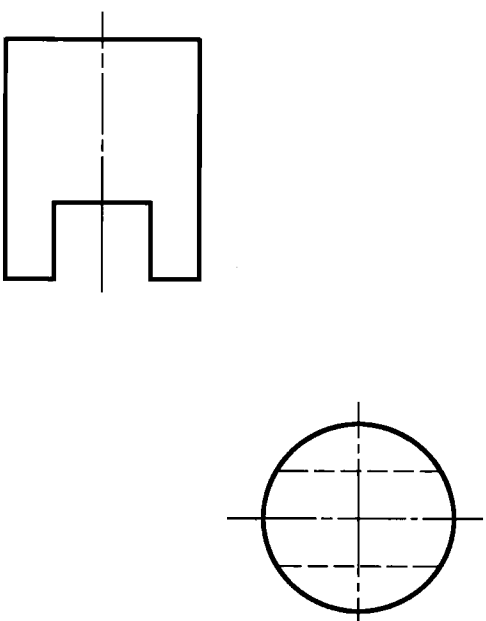
姓名

学号

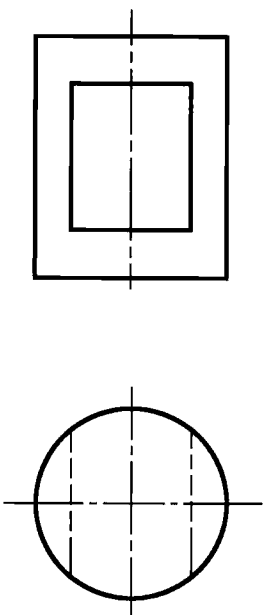
1.



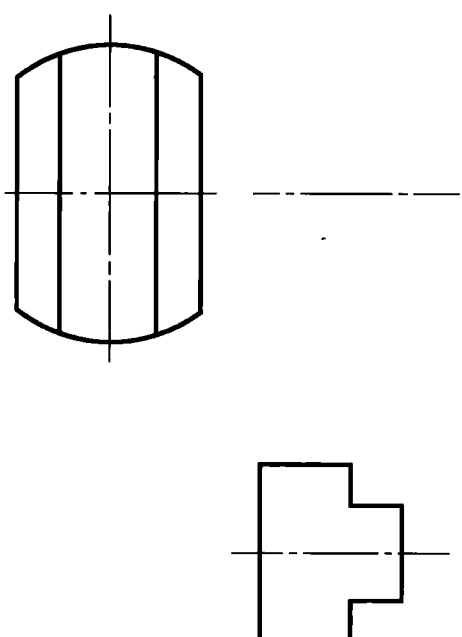
2.



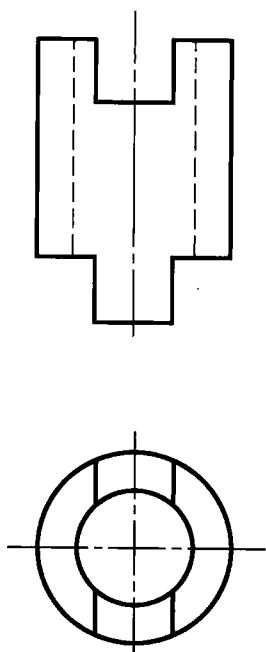
3.



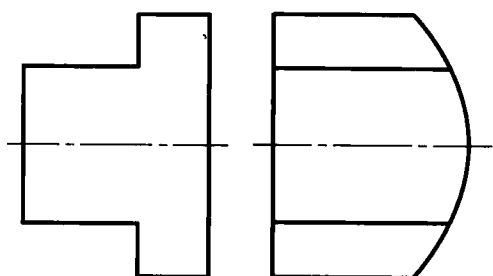
4.



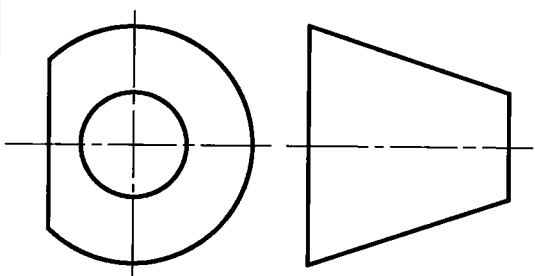
5.



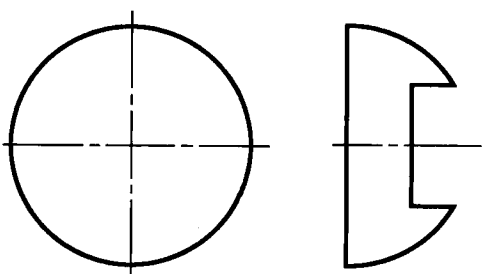
6.



7. 补全主视图，完成左视图



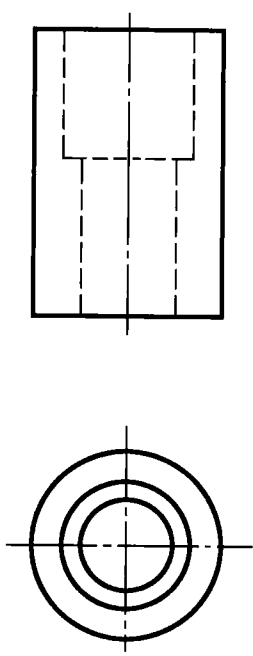
8. 补全俯视图，完成左视图



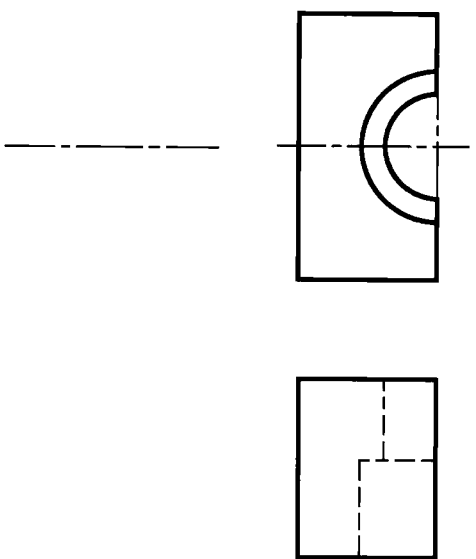
曲面立体：完成第三视图，并标尺寸

班级 姓名 学号

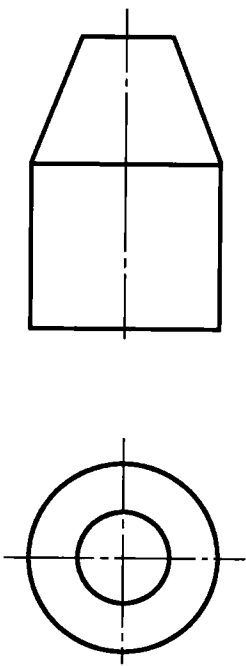
9.



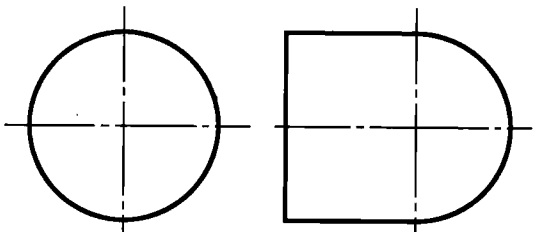
10.



11.



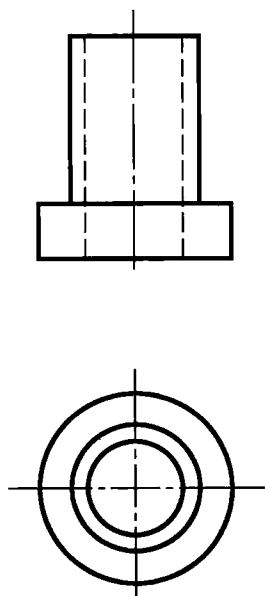
12.



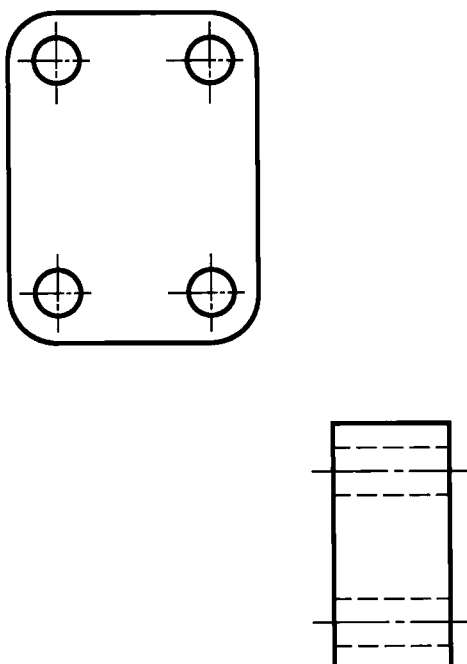
曲面立体：完成第三视图，并标尺寸

班级 姓名 学号

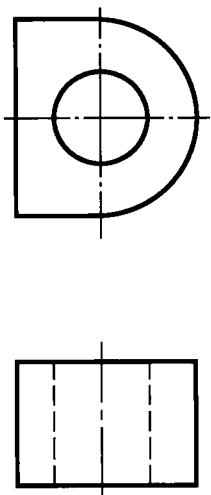
13.



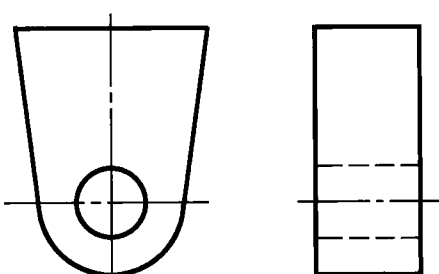
14.



15.



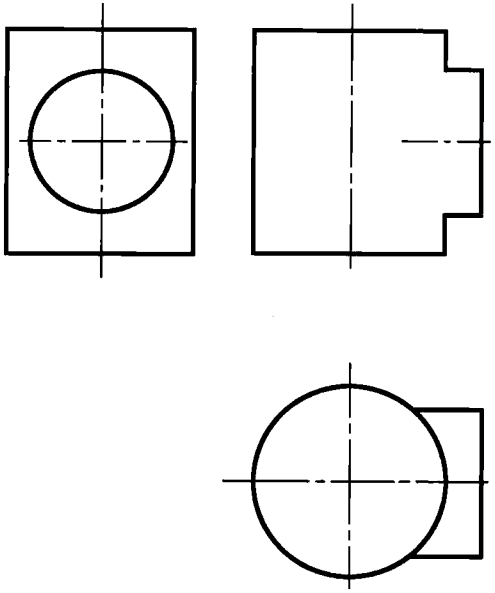
16.



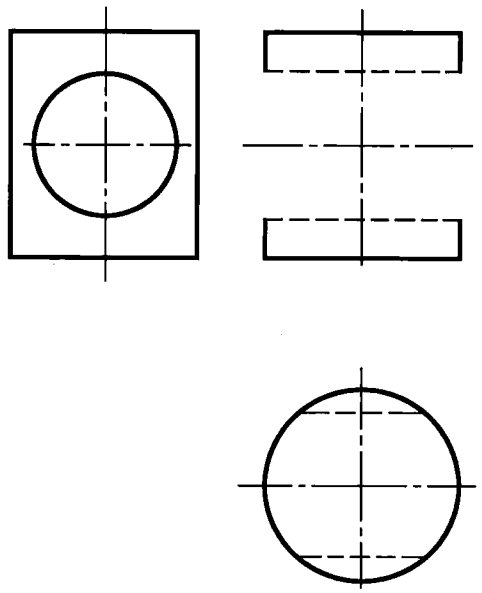
相贯：补全视图中所缺的线或完成第三视图，并标尺寸（1，4题）

班级 姓名 学号

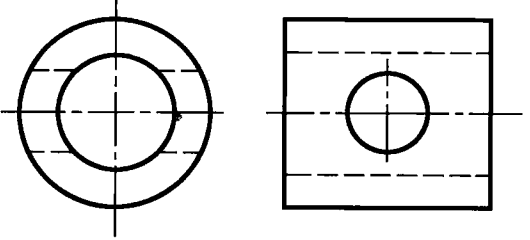
1.



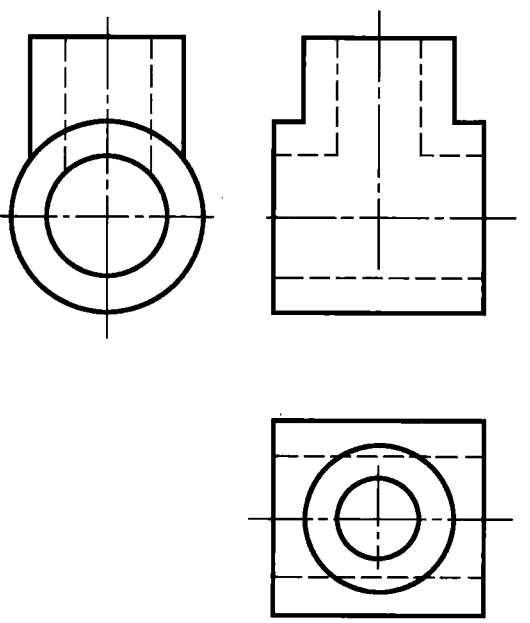
2.



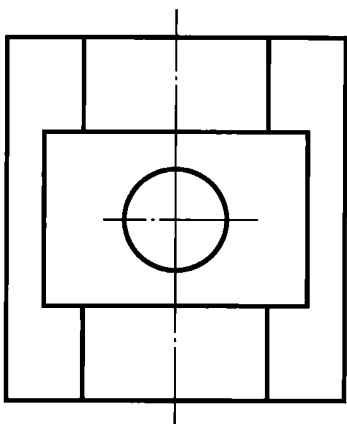
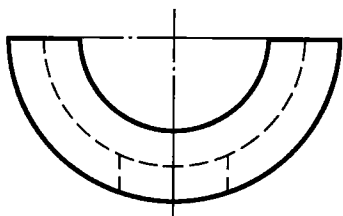
3.



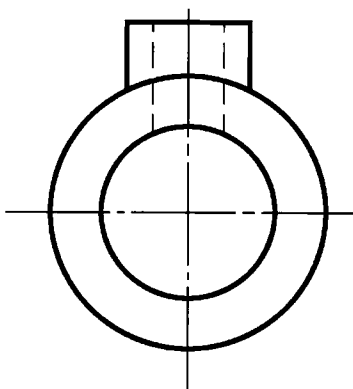
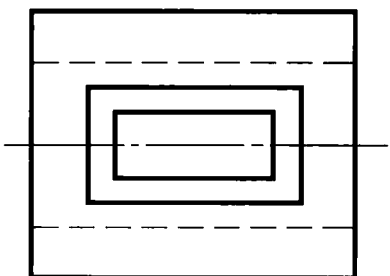
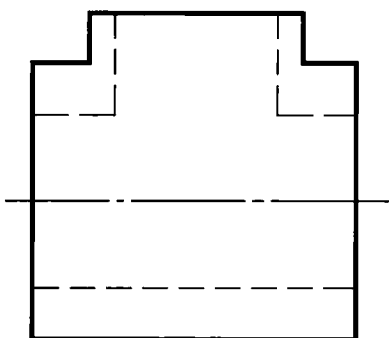
4.



5.



6.



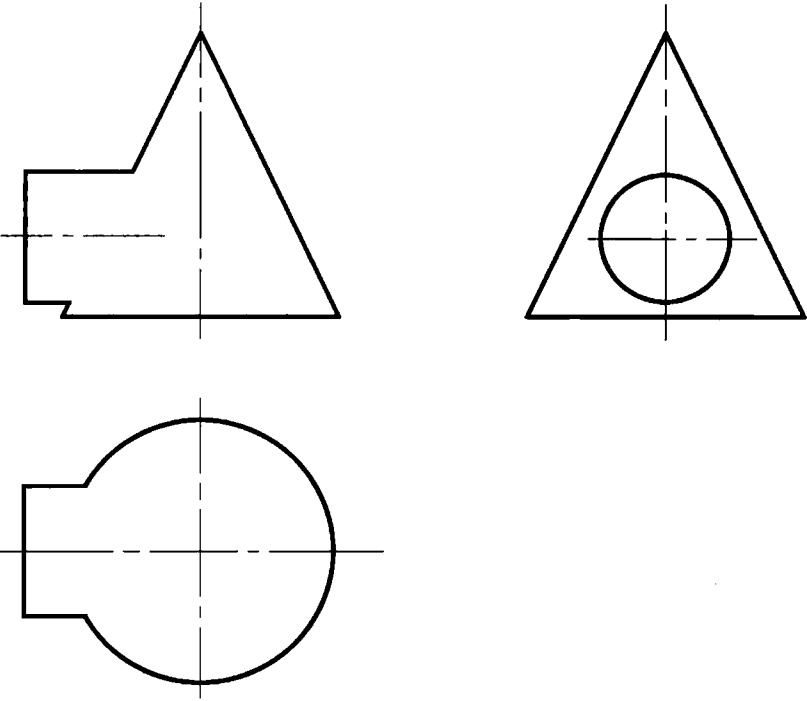
相贯：补全视图中所缺的线或完成第三视图

班级

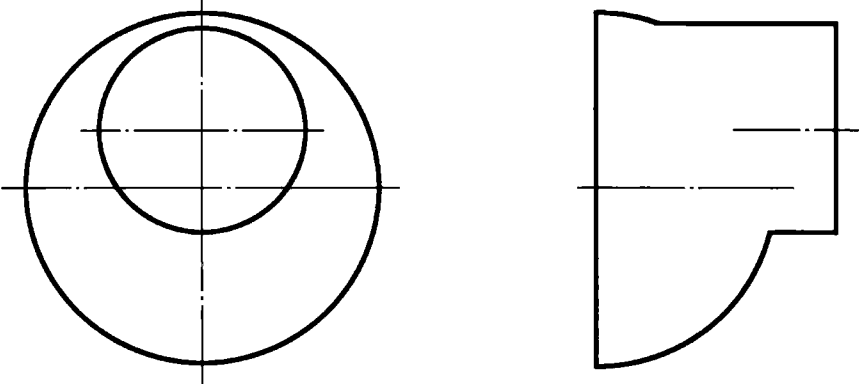
姓名

学号

7.



8.



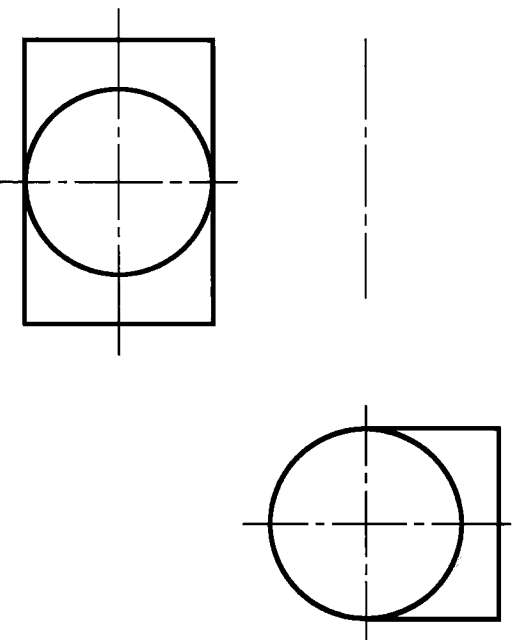
特殊相贯：补全视图中所缺的线或完成第三视图

班级

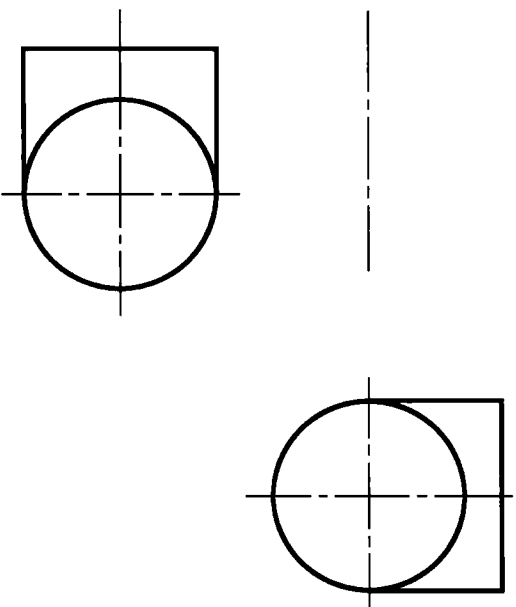
姓名

学号

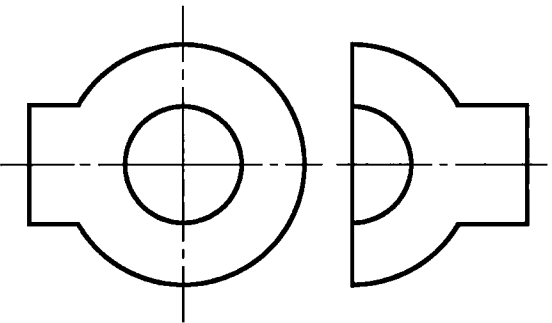
1.



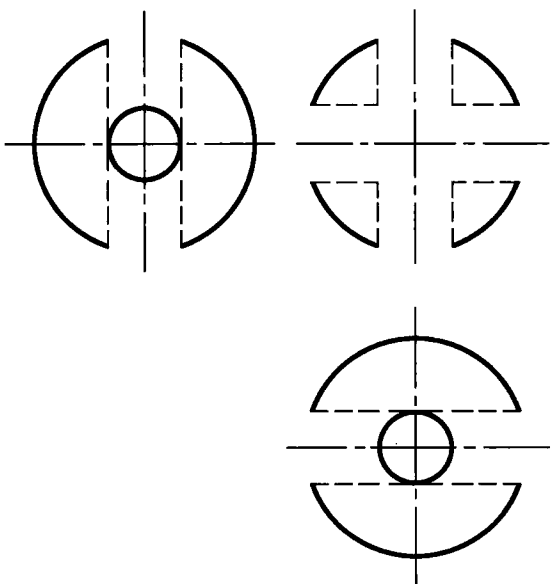
2.



3.



4.



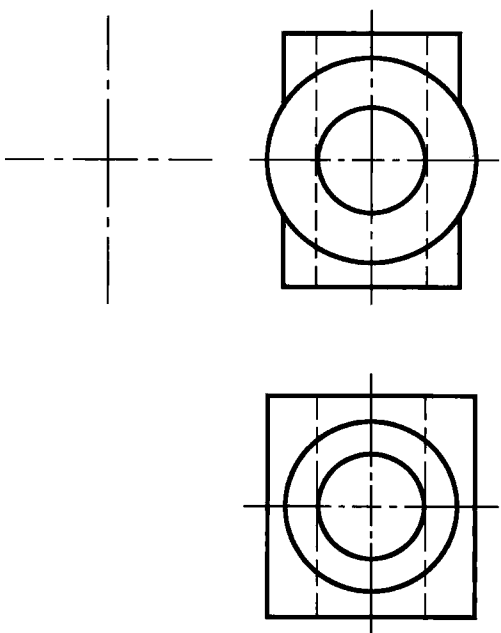
组合相贯：完成第三视图，并标尺寸（1，3 题）

班级

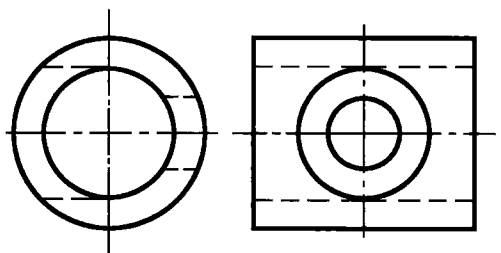
姓名

学号

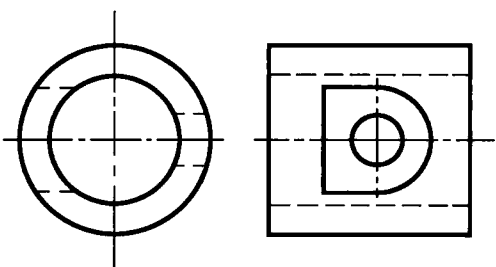
1.



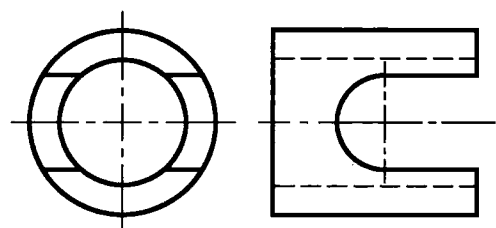
2.



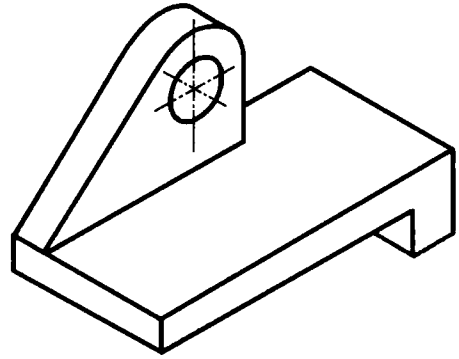
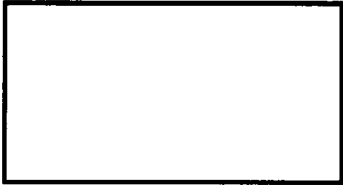
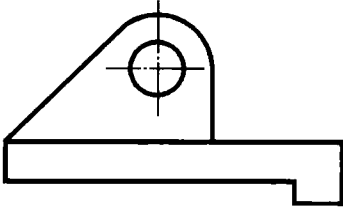
3.



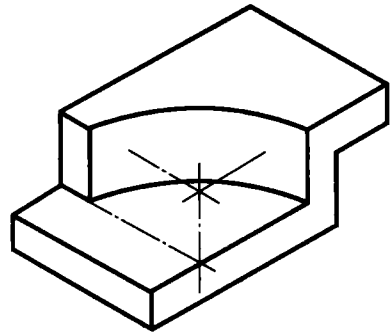
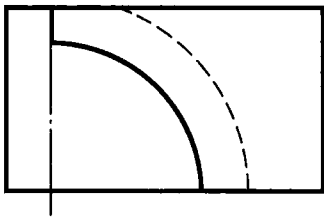
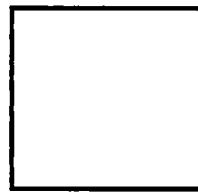
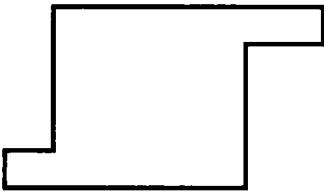
4.



1.



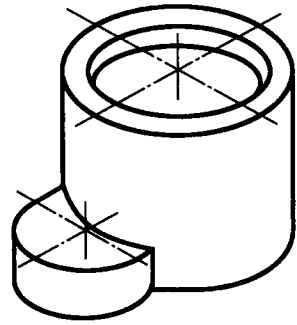
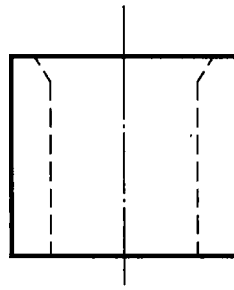
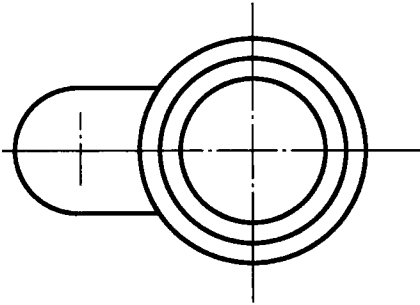
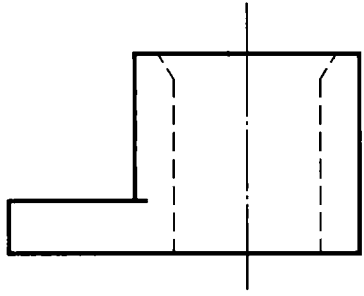
2.



根据轴测图补画视图中的所缺图线

班级 姓名 学号

3.



4.

