

2-1 根据轴测图和一面视图完成物体的三视图（所需尺寸从轴测图中量取）

班级

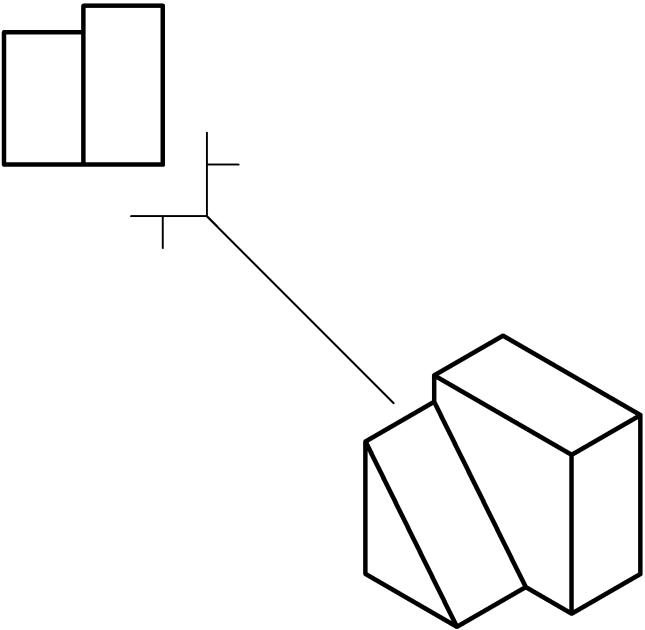
姓名

学号

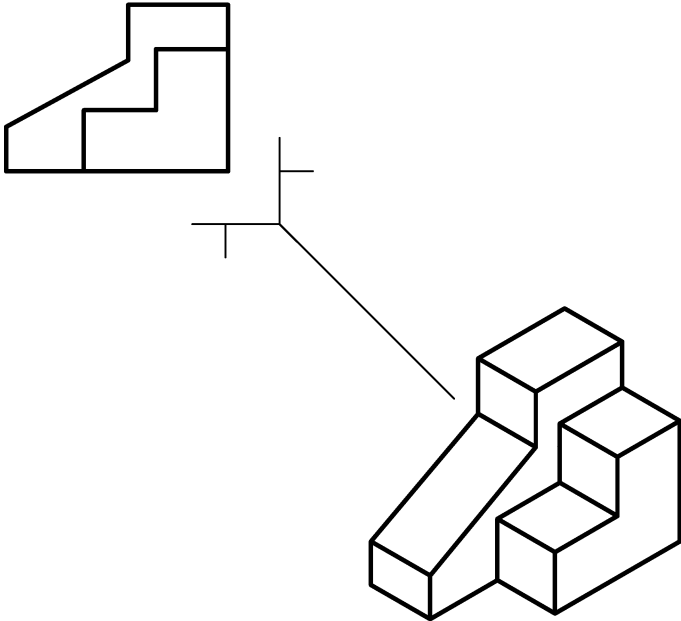
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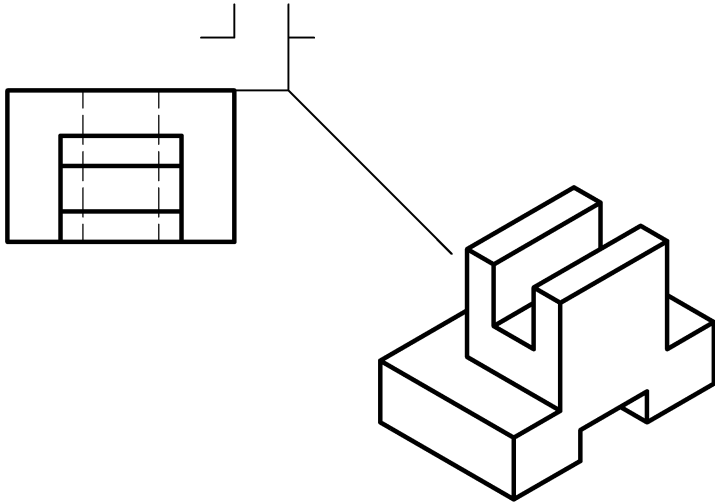
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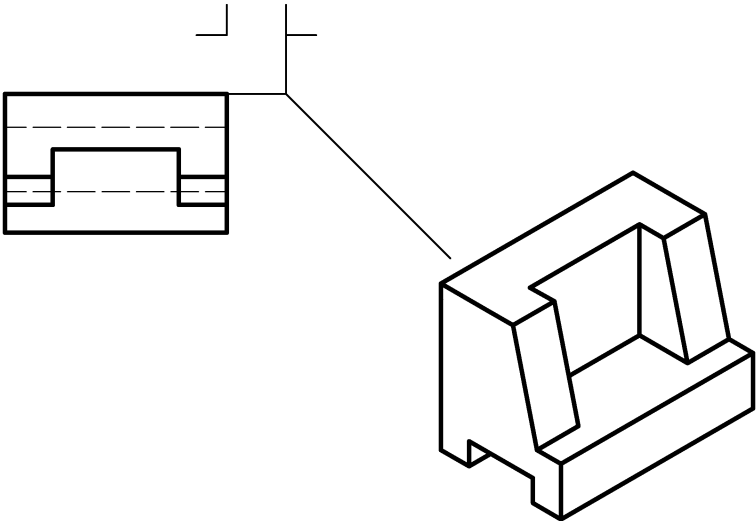
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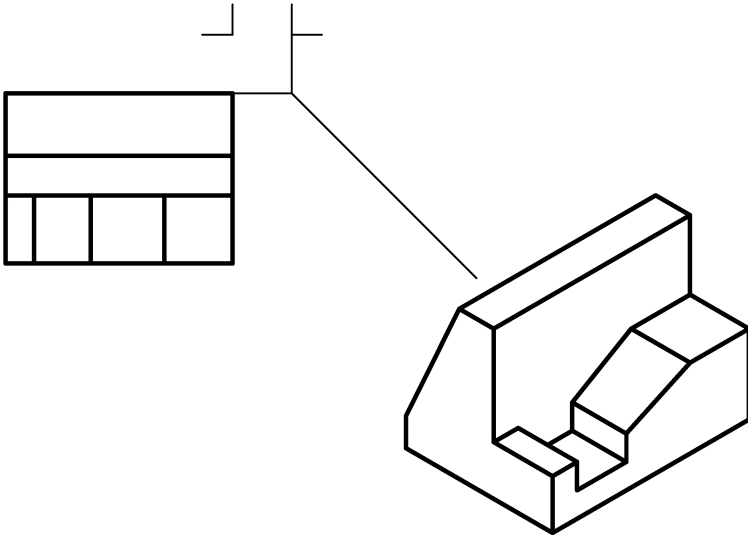
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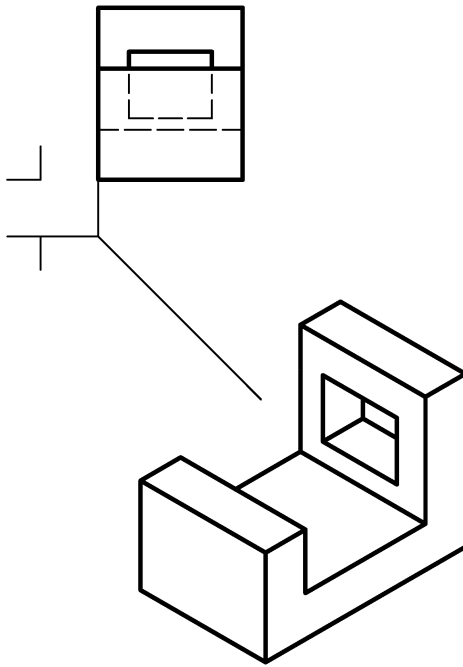
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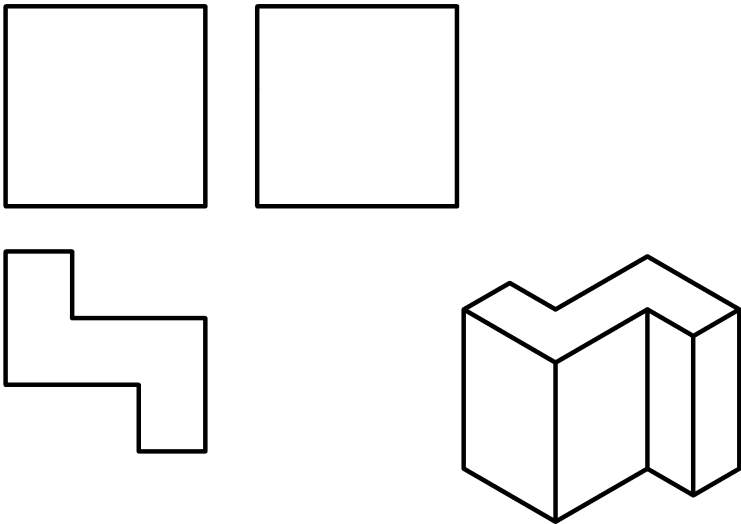


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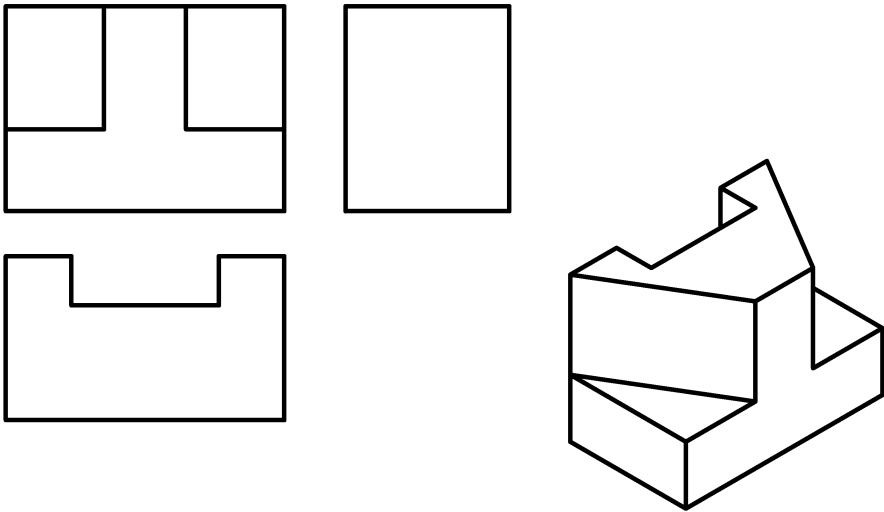




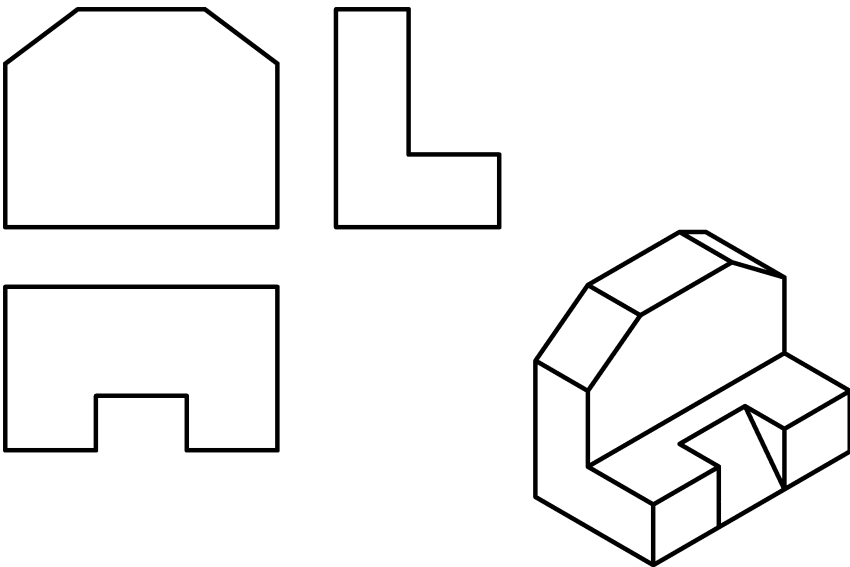
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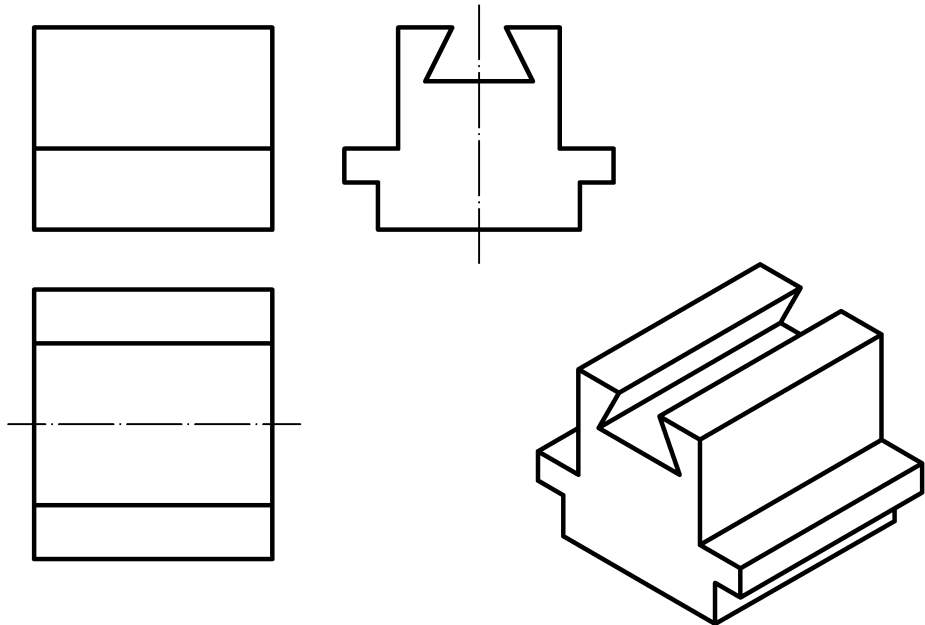
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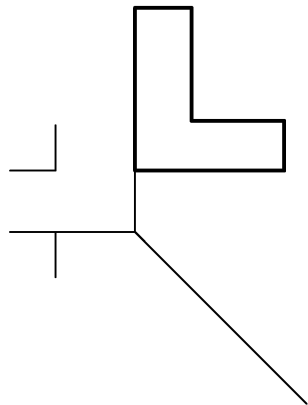


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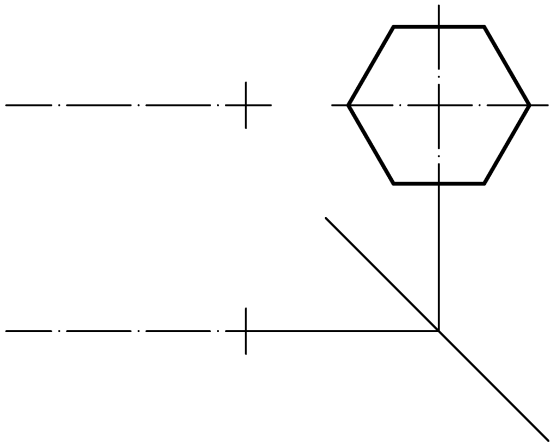




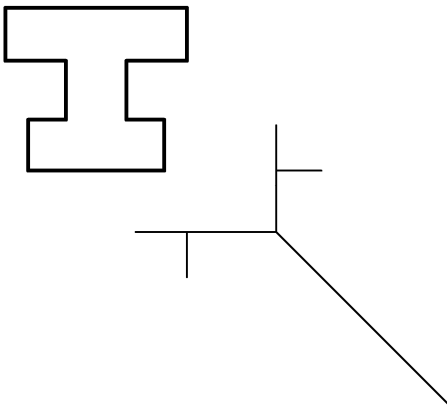
1. 两底面距离为30mm的L形柱。



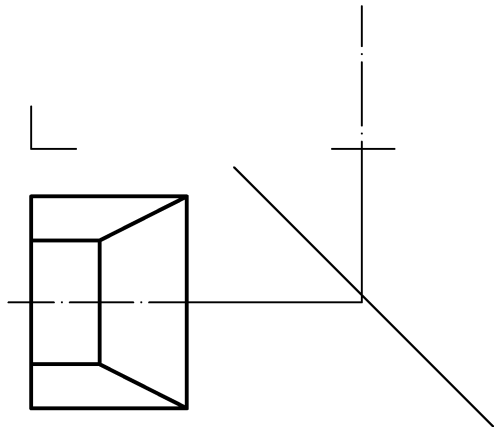
2. 两底面距离为30mm的六棱柱。



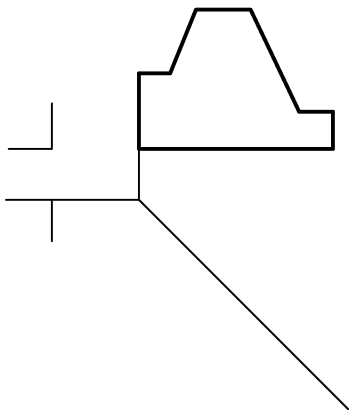
3. 两底面距离为20mm的工形柱。



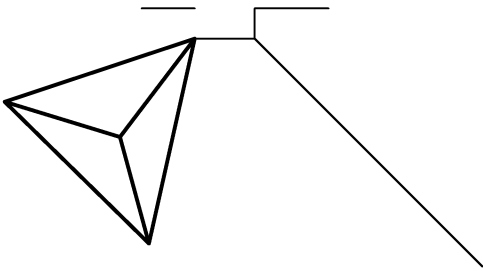
4. 高度为15mm的半四棱台。



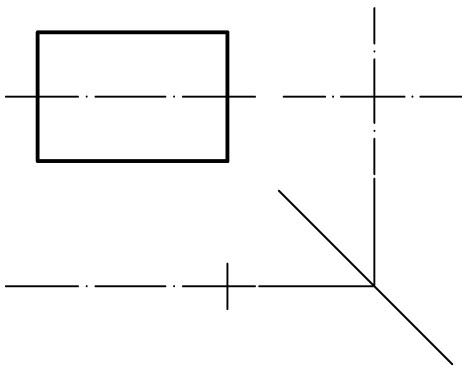
5. 两底面距离为28mm的直八棱柱。



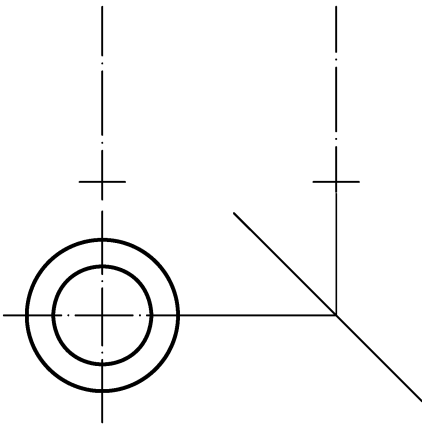
6. 锥高为20mm的三棱锥。



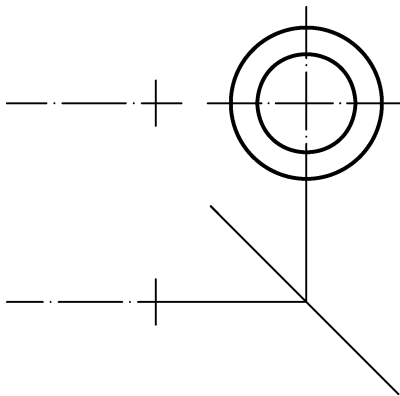
7. 圆柱。



8. 两底面距离为20mm的圆筒。

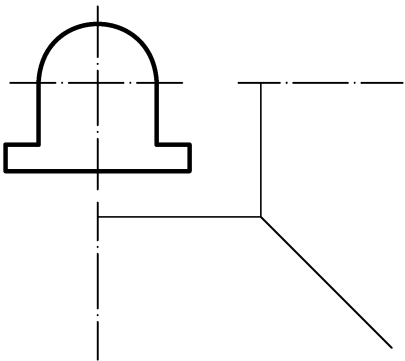


9. 两底面距离为16mm的圆台。

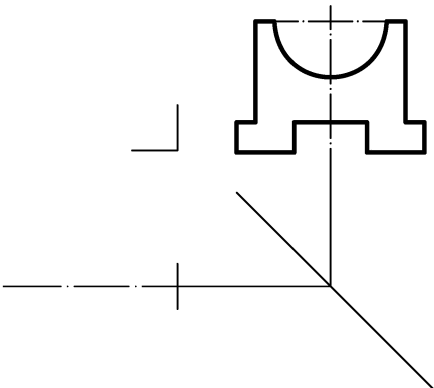




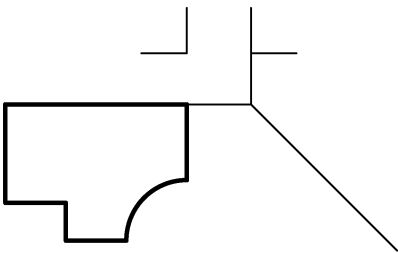
1. 两底面距离为16mm的组合柱。



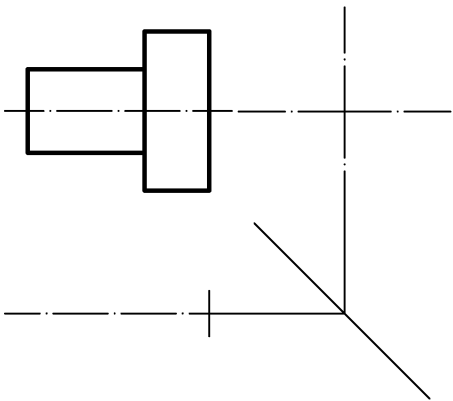
2. 两底面距离为20mm的组合柱。



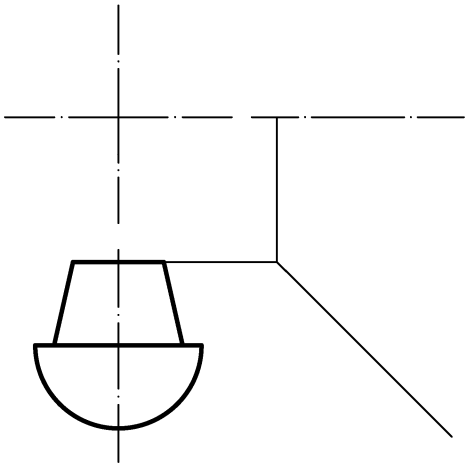
3. 两底面距离为20mm的组合柱。



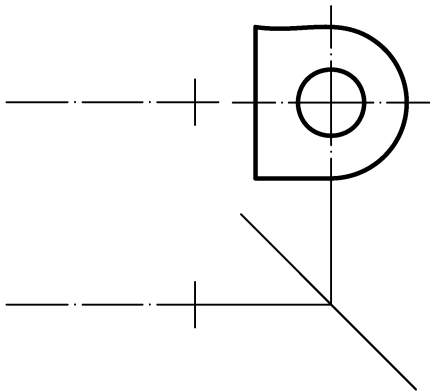
4. 两圆柱叠加。



5. 半圆球与圆台叠加。

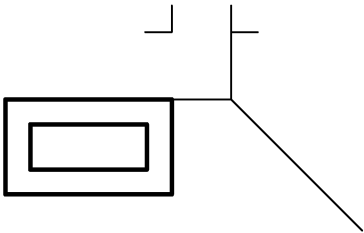


6. 两底面距离为22mm的组合柱挖一圆柱通孔。

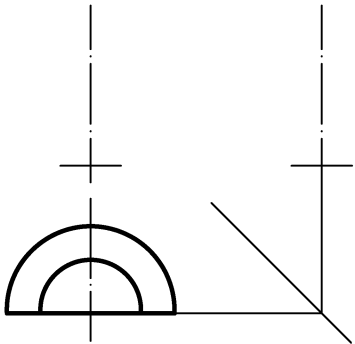


7. 根据一面视图构思形体，补画另两面视图。

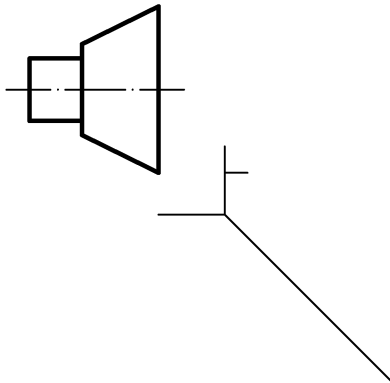
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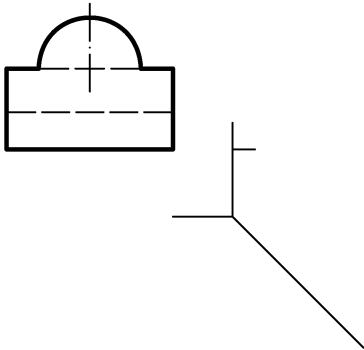
(2)



(3)



(4)





2-5 根据物体的轴测图在指定位置画出三视图（尺寸直接从轴测图中量取）

班级

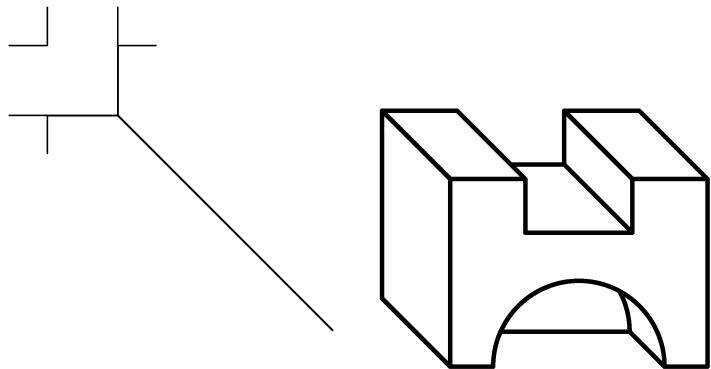
姓名

学号

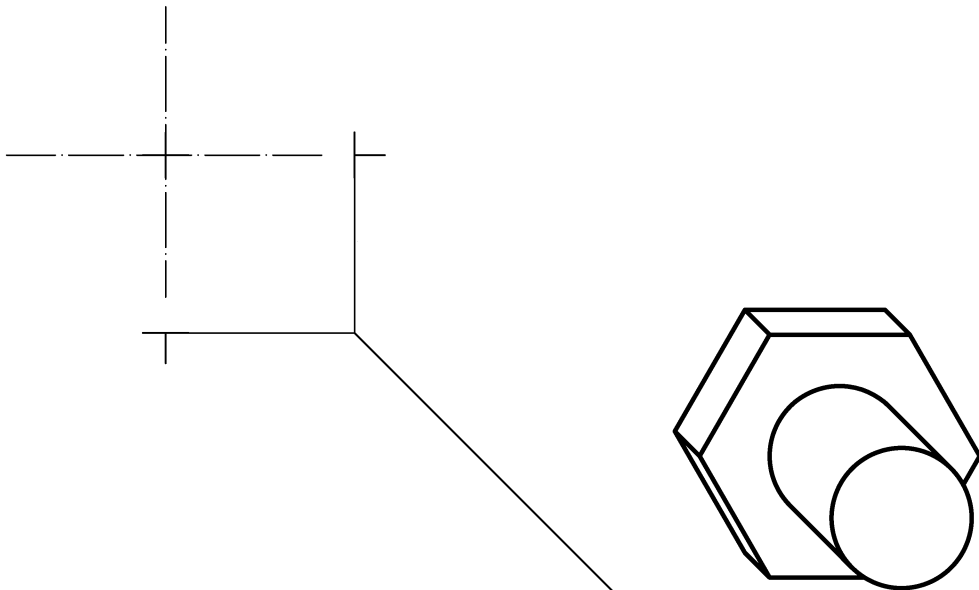
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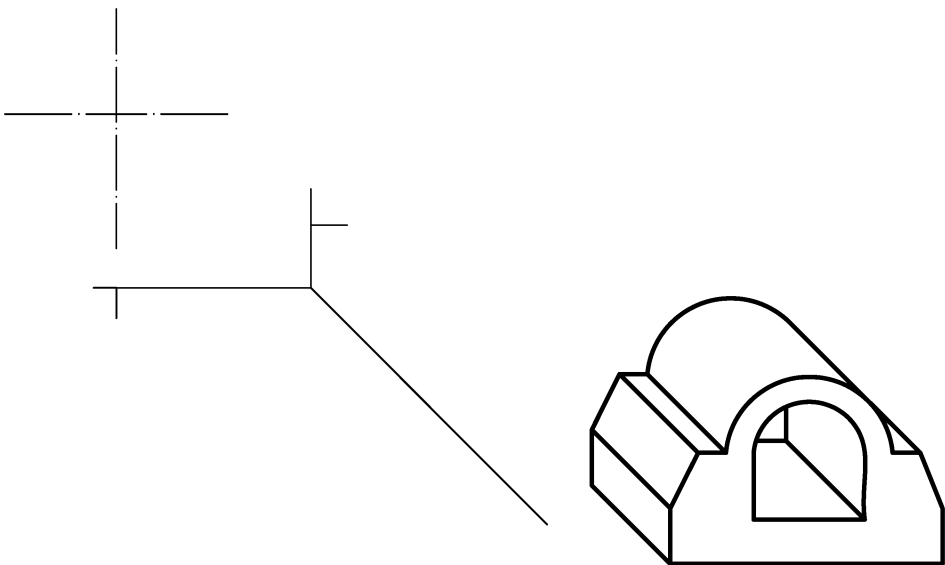
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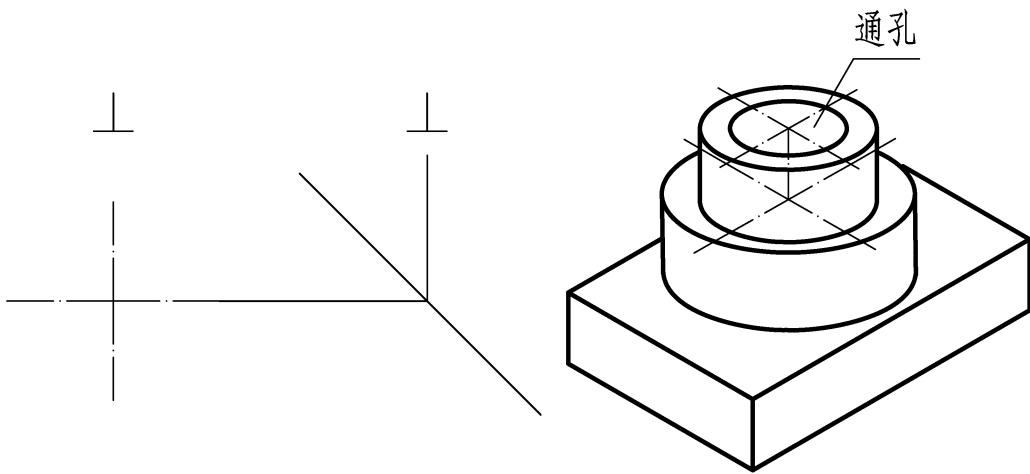
(2)



(3)



(4)





2-6 根据三视图制作模型（完成模型后按视图的位置和方位依次摆放）

班级

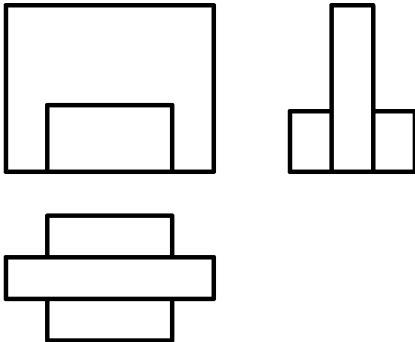
姓名

学号

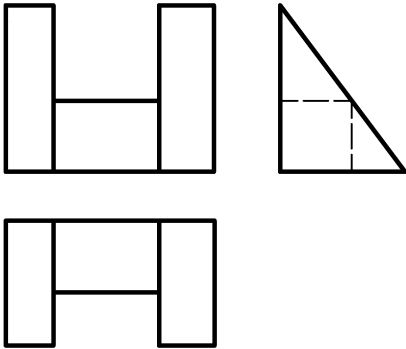
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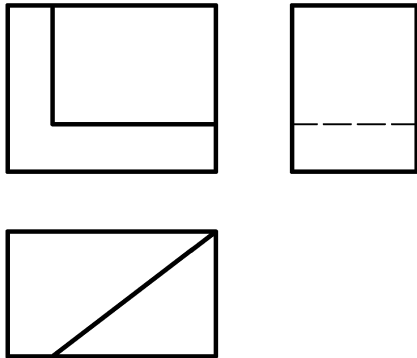
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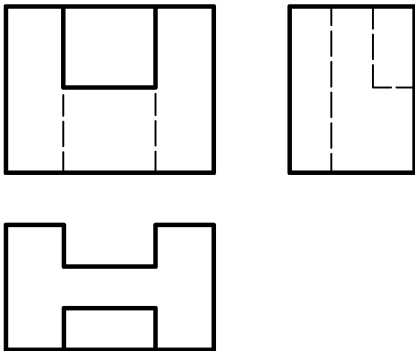
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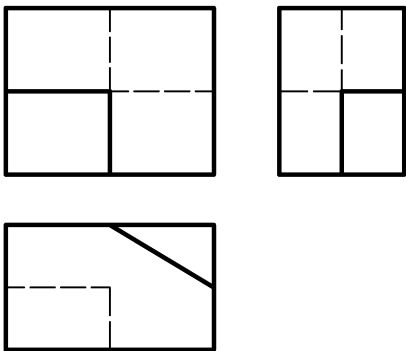
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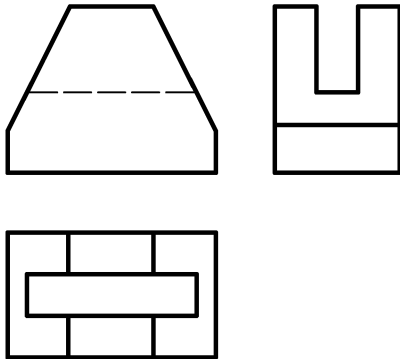
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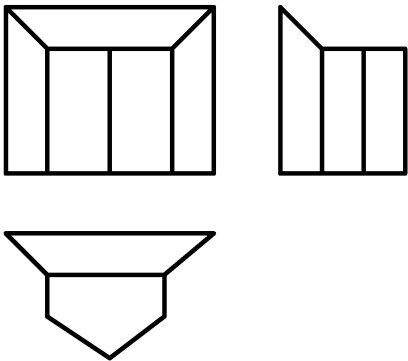
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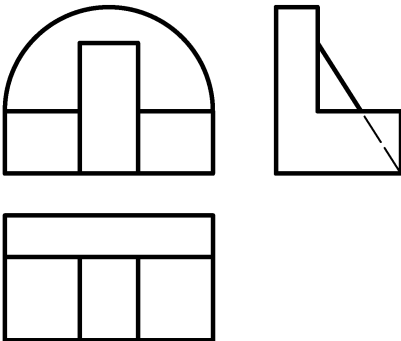
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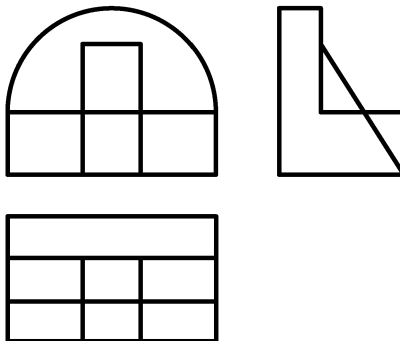
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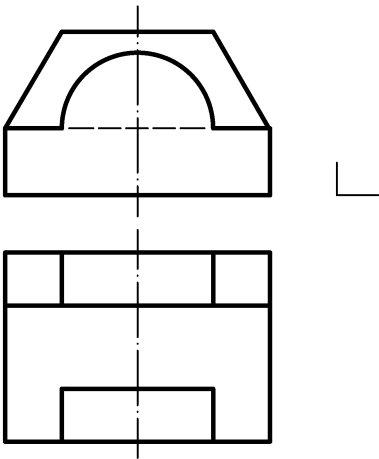


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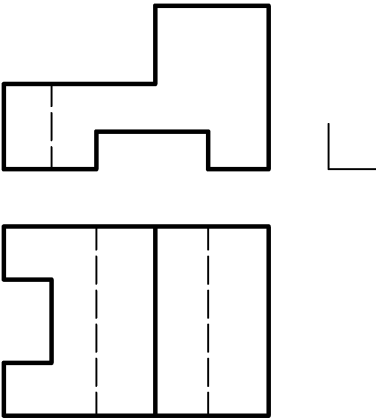




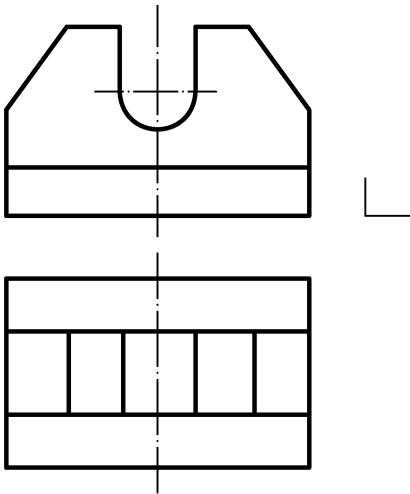
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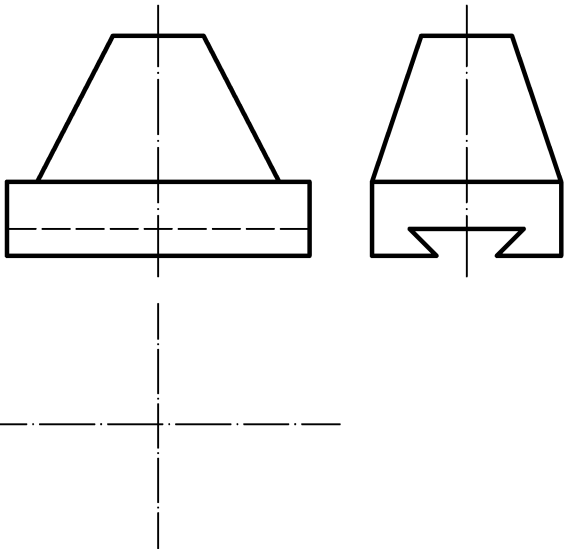
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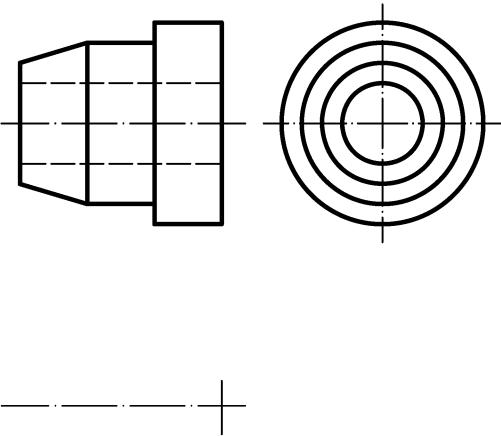
(3)



(4)



(5)



(6)

