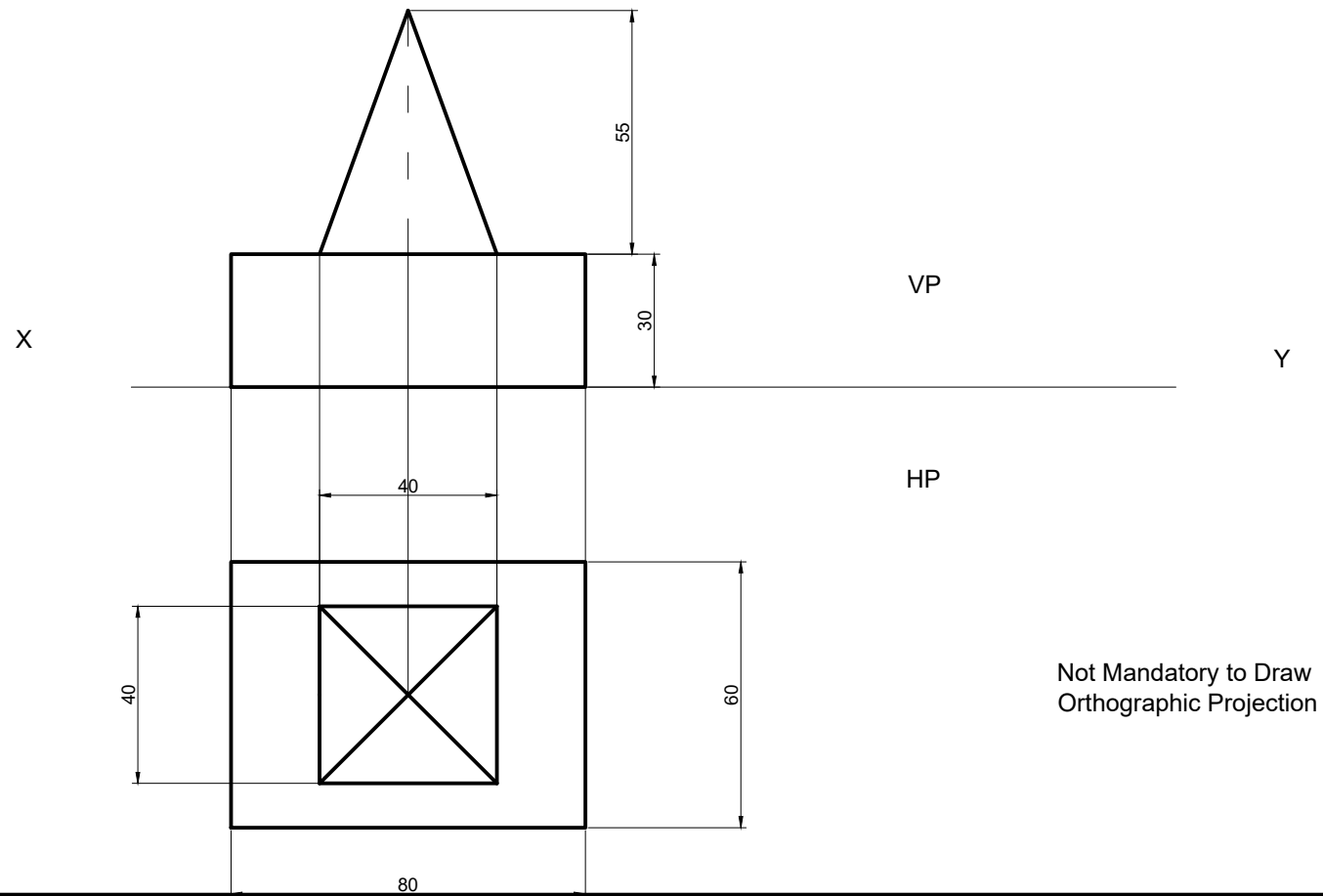
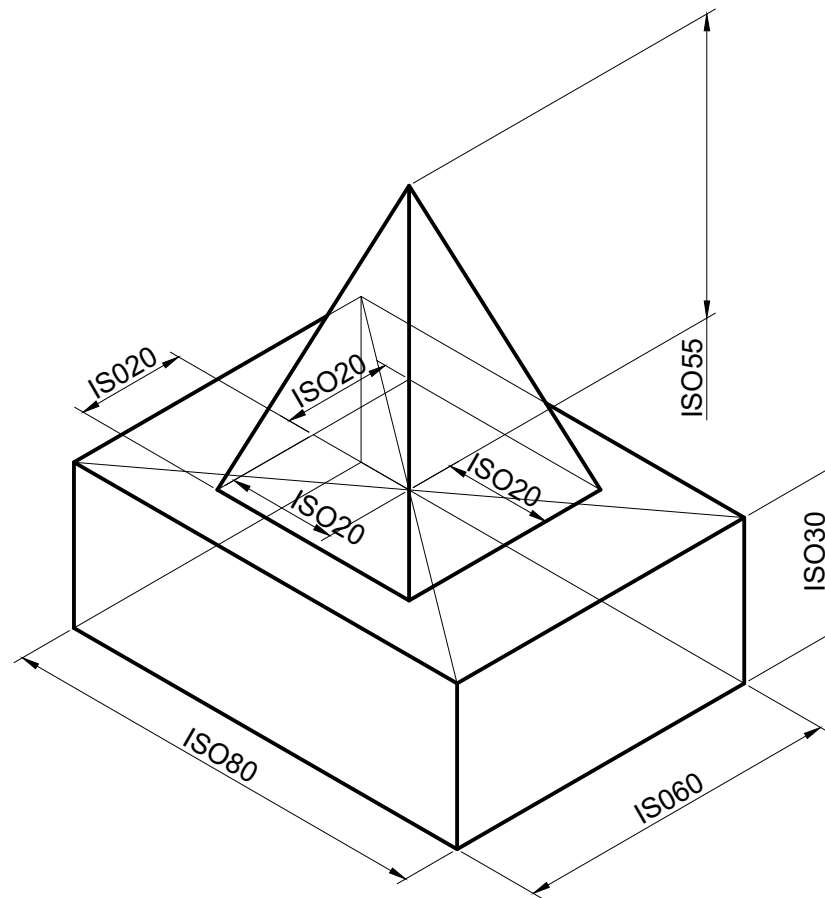


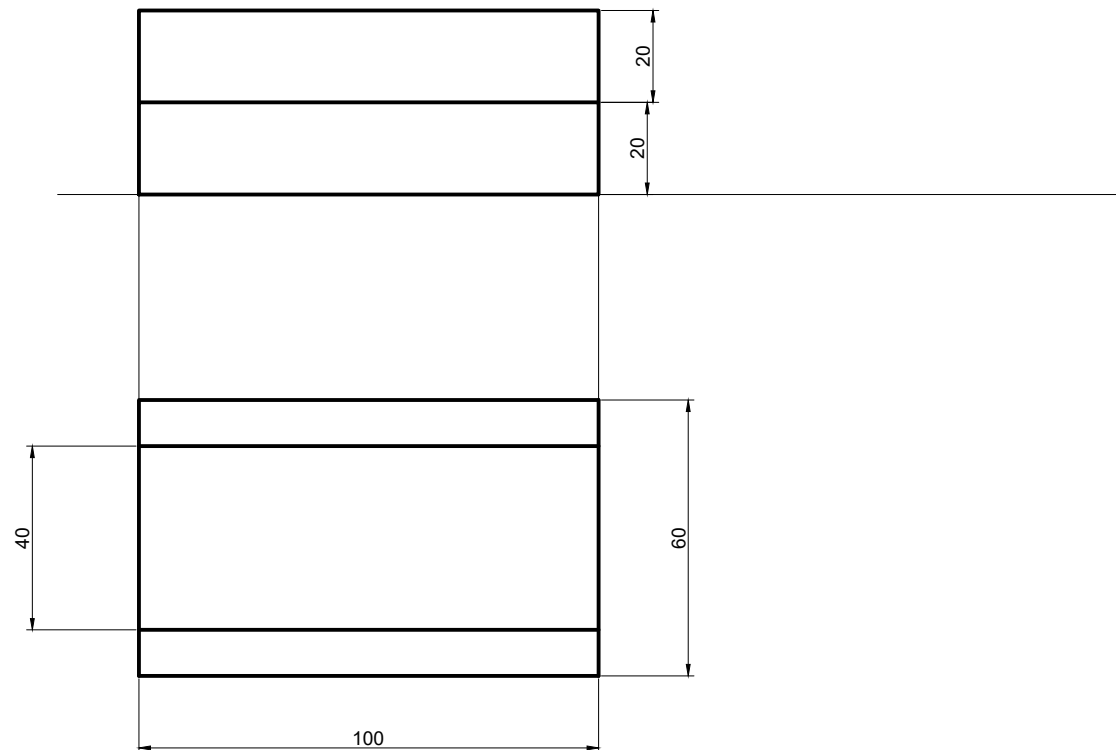
5. A Square Pyramid base side -40mm, height 55 mm is placed centrally on a rectangular slab sides (80 x 60 mm and thickness is 30 mm. Draw the isometric projection of the combination.



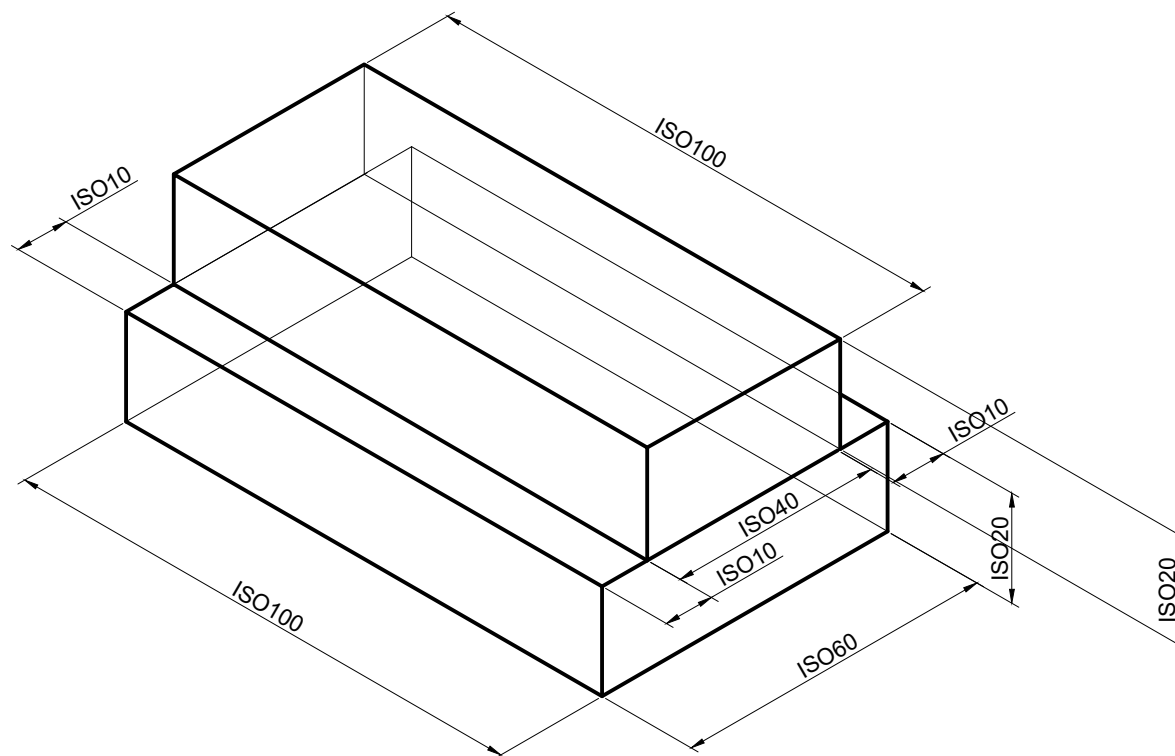
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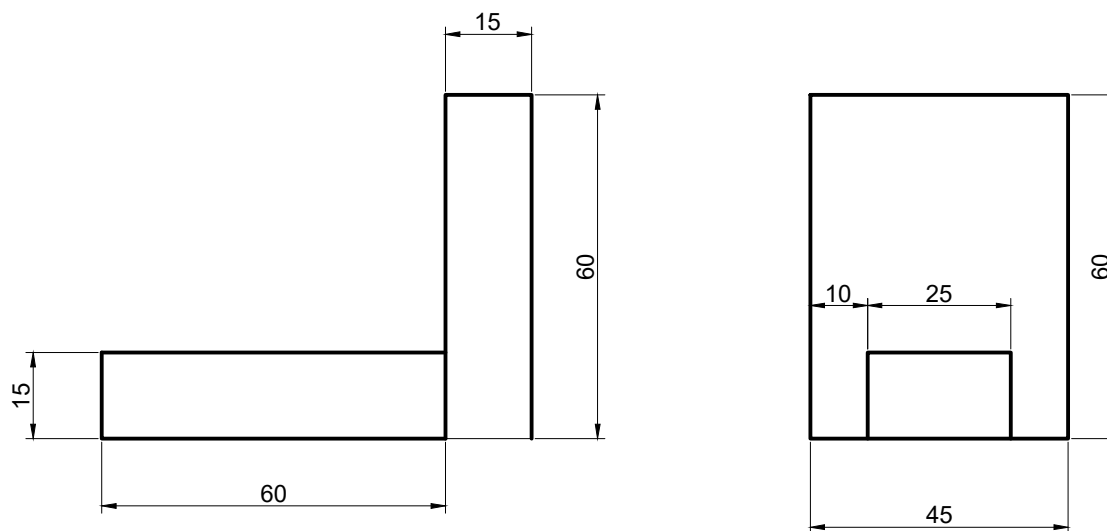
6. Two rectangular slabs are placed centrally with dimensions (l x b x h) (100 x 60 x 20) mm and (100 x 40 x 20) mm such that longer edges are parallel. Draw the isometric projection of the combination.

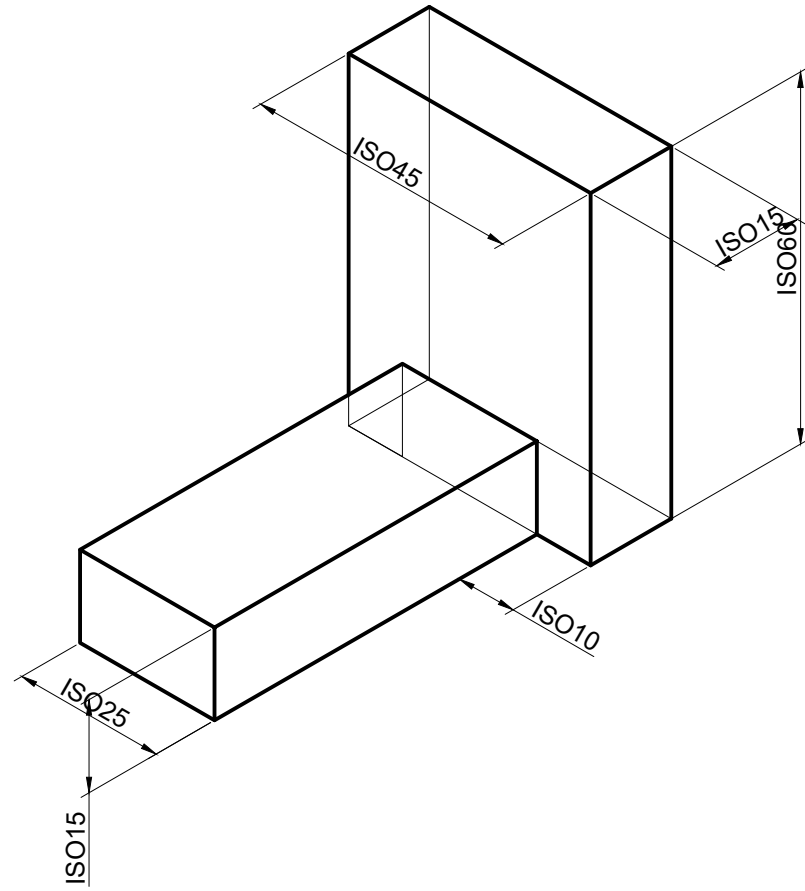


6. Two rectangular slabs are placed centrally with dimensions (l x b x h) (100 x 60 x 20) mm and (100 x 40 x 20) mm such that longer edges are parallel. Draw the isometric projection of the combination.

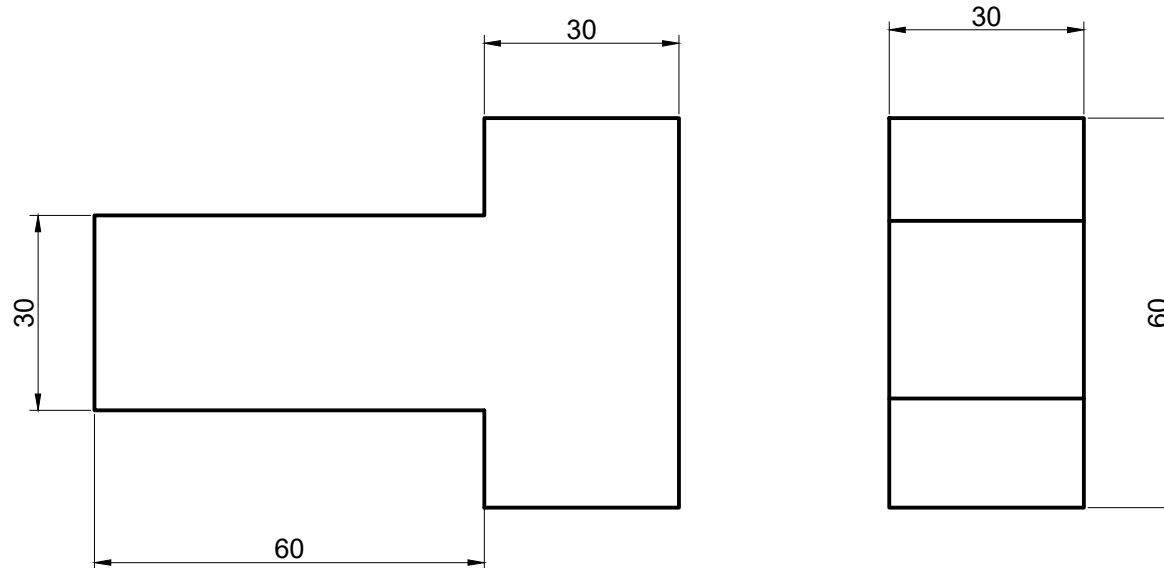


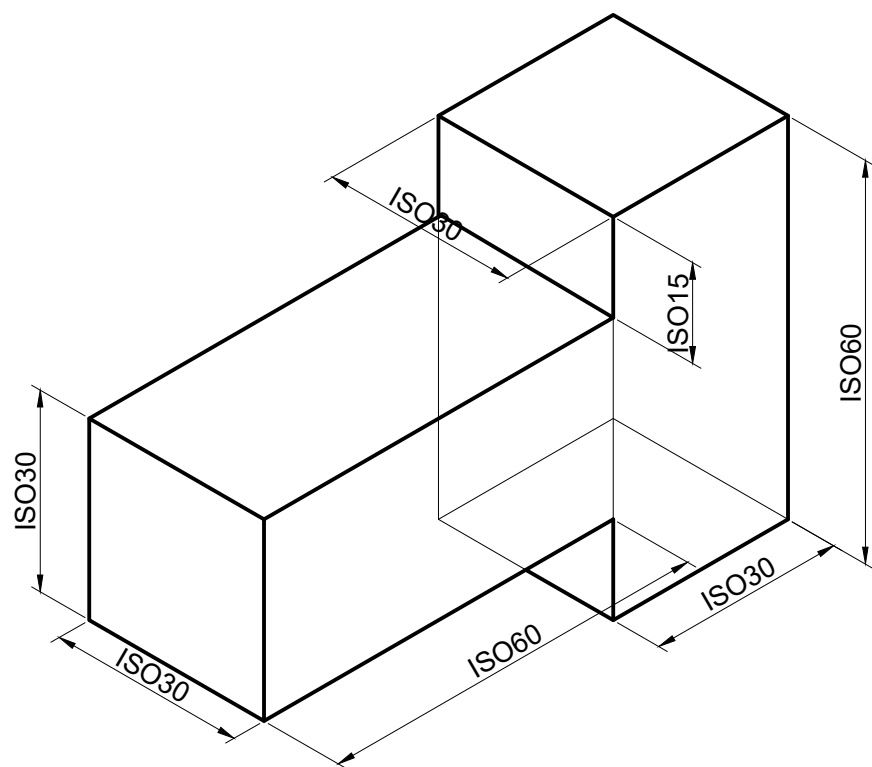
7a. Following fig shows the front and side views of the solid. Draw isometric projections of the solid.



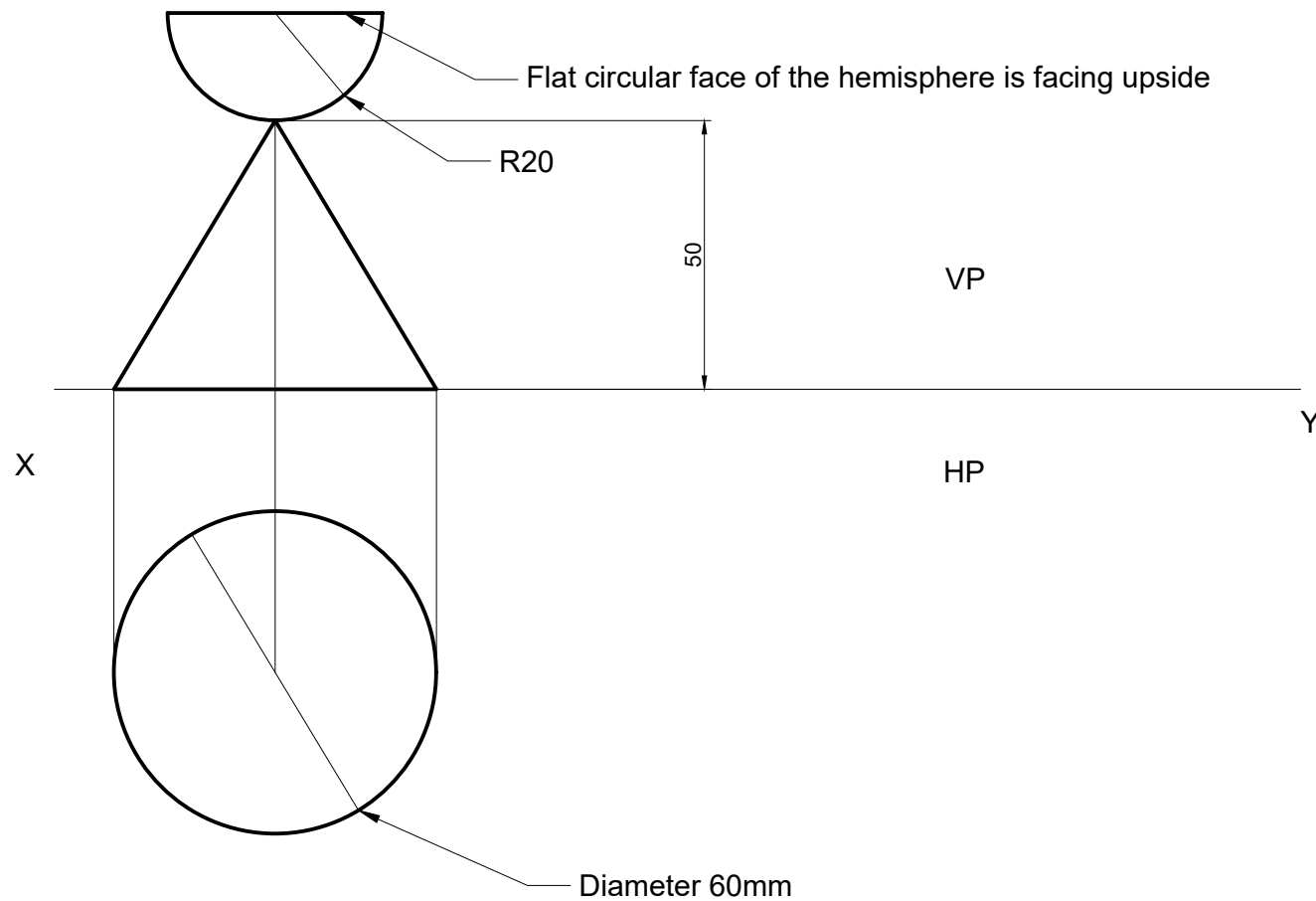


7b. Following fig shows the front and side views of the solid. Draw isometric projections of the solid.

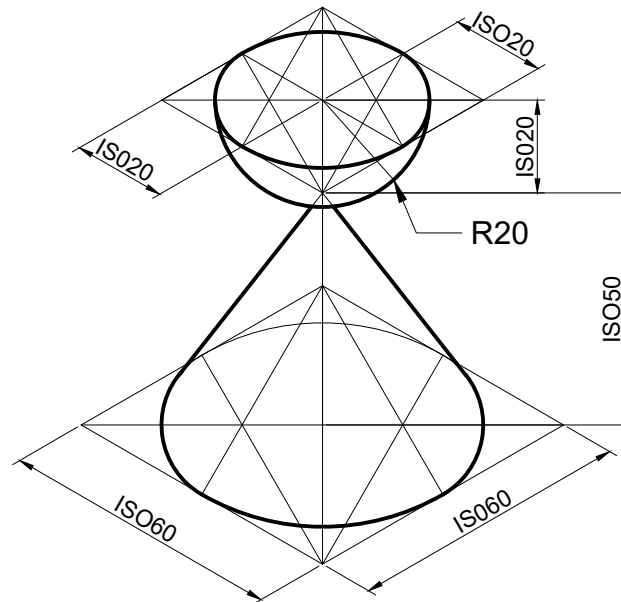




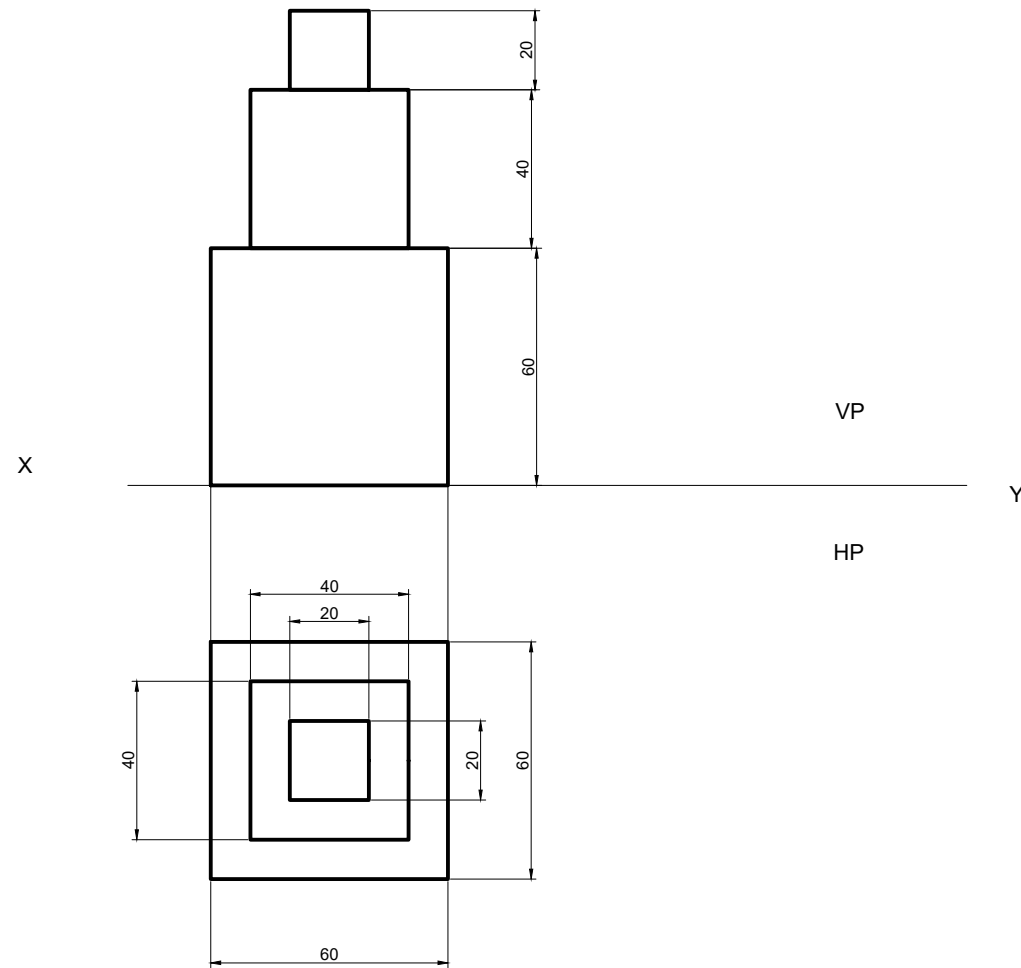
8. A hemisphere of 40 mm diameter is supported co-axially on the vertex of a cone of base dia 60 mm and axis length 50 mm. The flat circular face of the hemisphere is facing upside. Draw the isometric projection of the combination of solids.



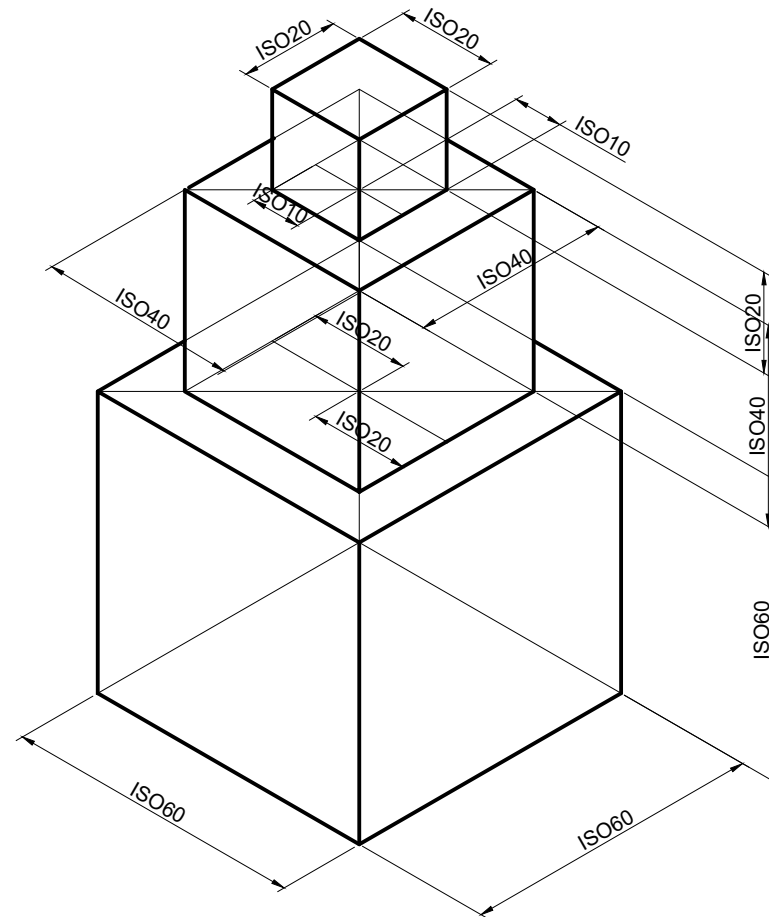
8. A hemisphere of 40 mm diameter is supported co-axially on the vertex of a cone of base dia 60 mm and axis length 50 mm. The flat circular face of the hemisphere is facing upside. Draw the isometric projection of the combination of solids.



9. Three cubes of sides 60mm, 40mm and 20mm are placed centrally one above the others from bigger to smaller side. Draw its combination of solids



9. Three cubes of sides 60mm, 40mm and 20mm are placed centrally one above the others from bigger to smaller side. Draw its combination of solids.



10. A Pentagonal pyramid of the base side 30 mm and axis length 60 mm is resting on HP on its base with a side of base perpendicular to VP. Draw its isometric projections.

