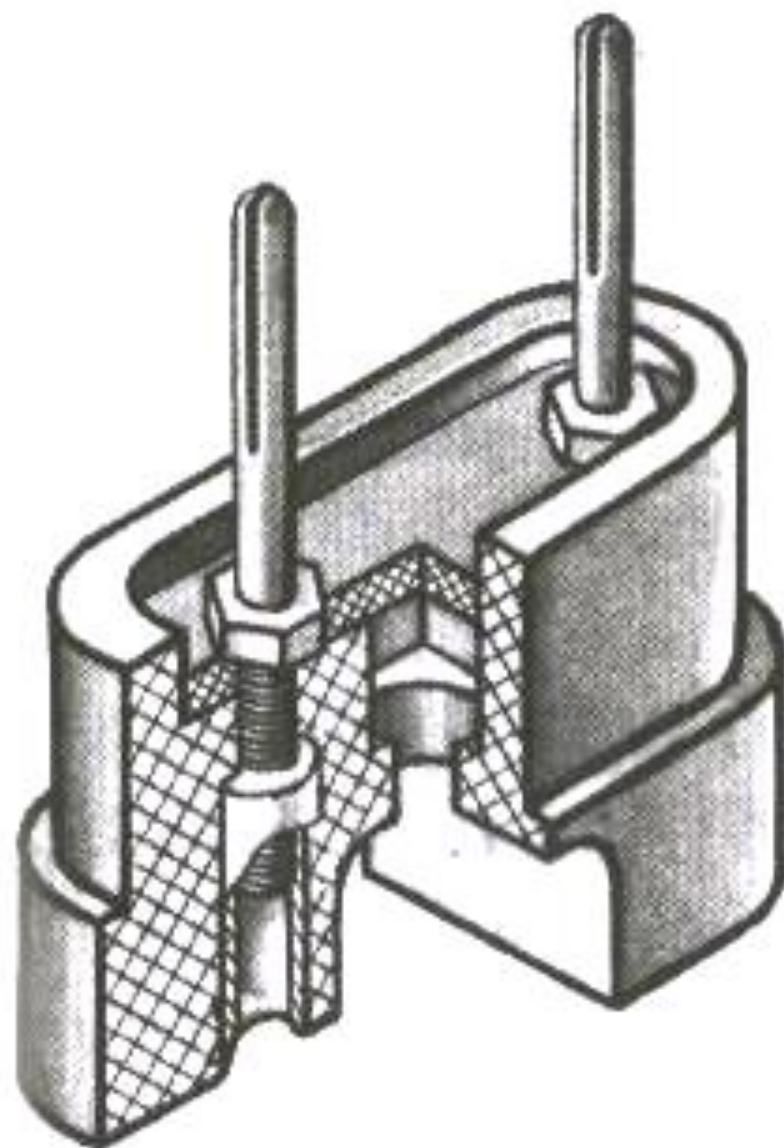
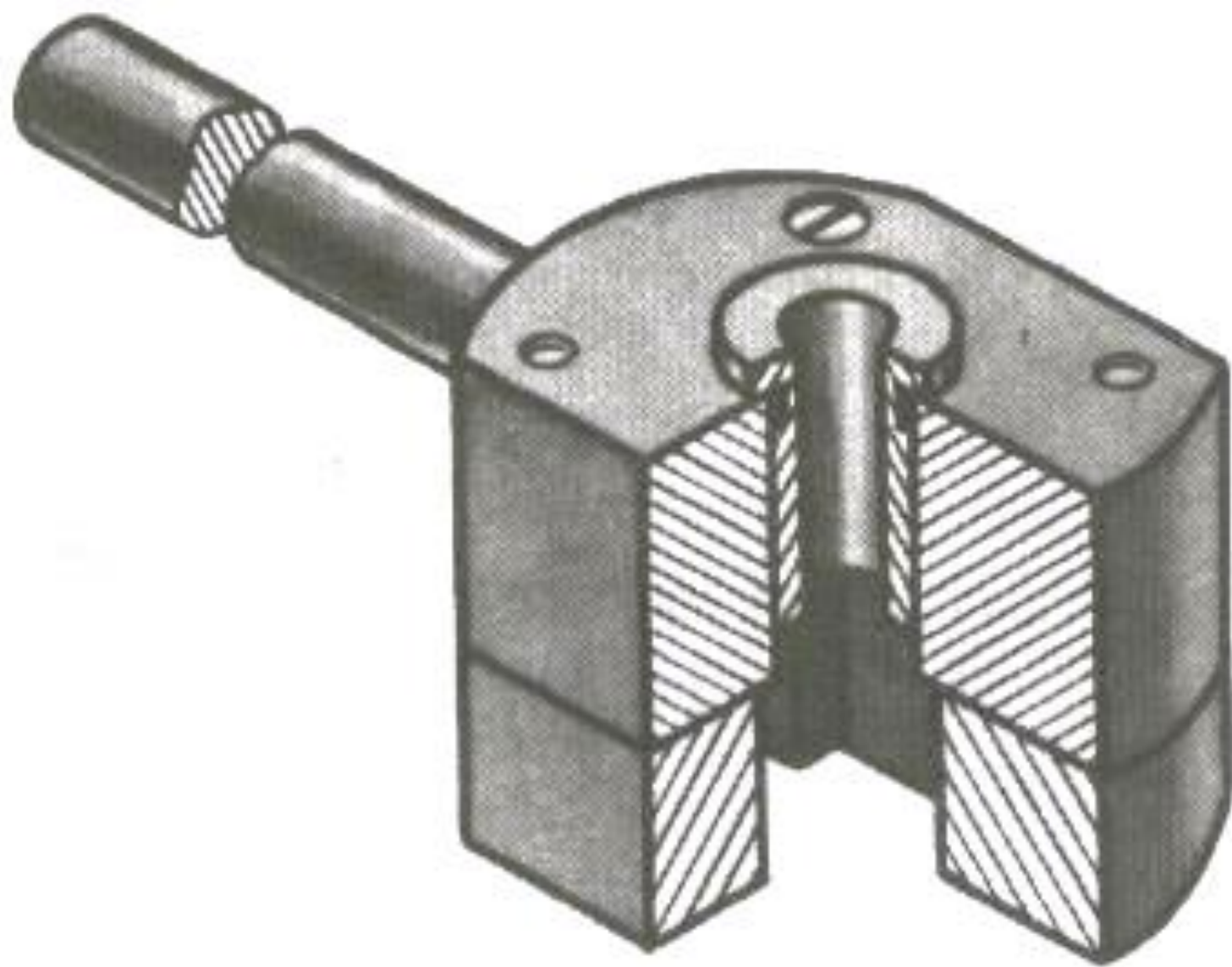


Урок по черчению на тему:
«Разрезы в аксонометрических
проекциях»

8 класс

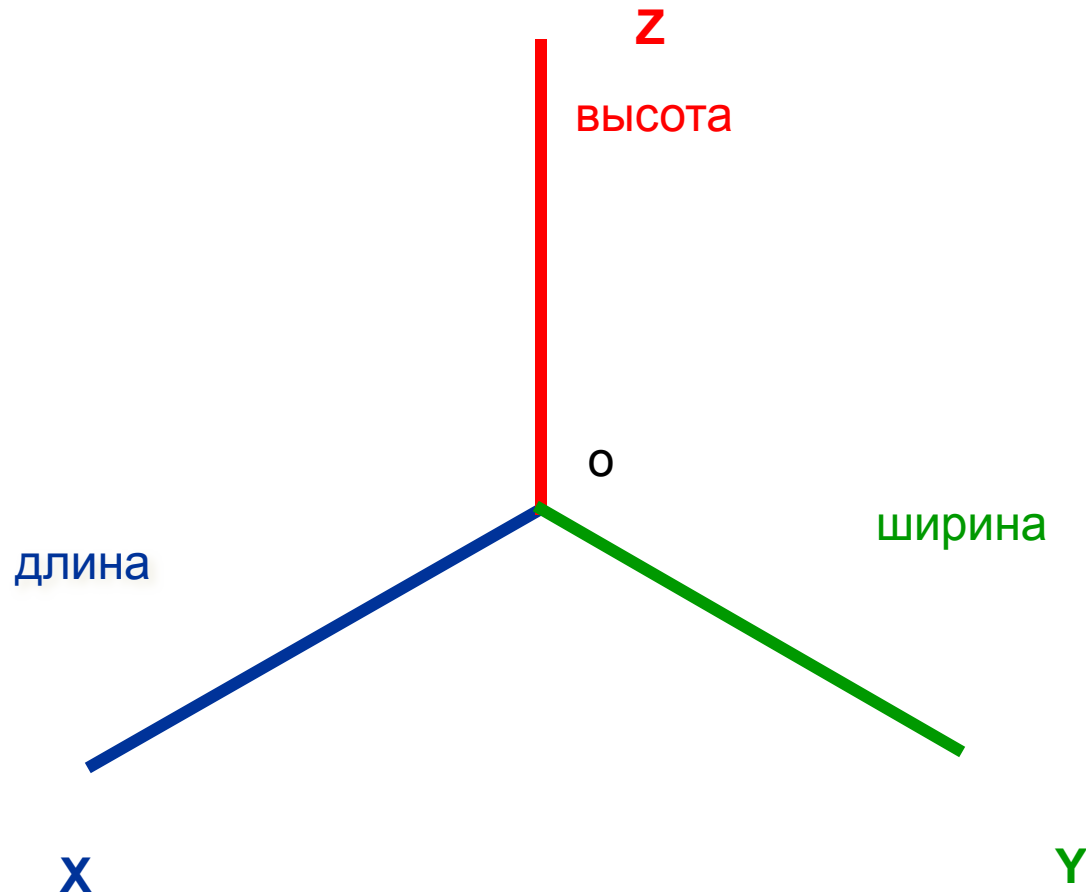


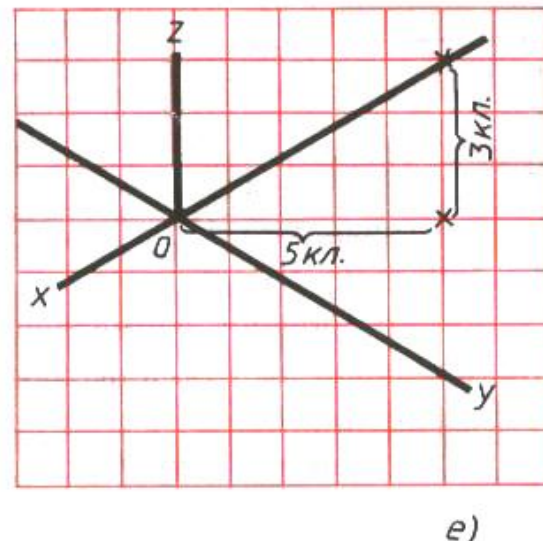
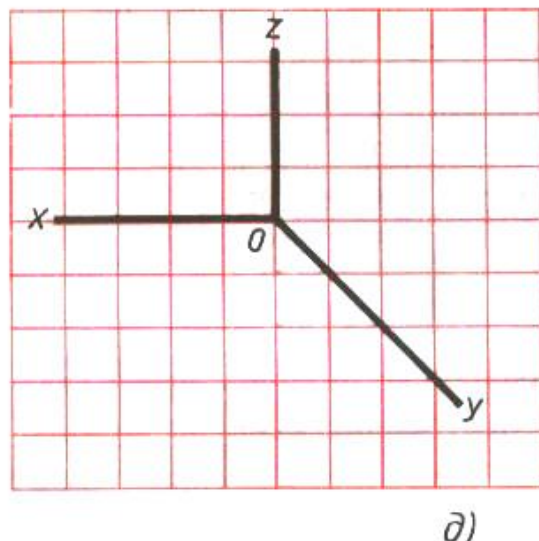
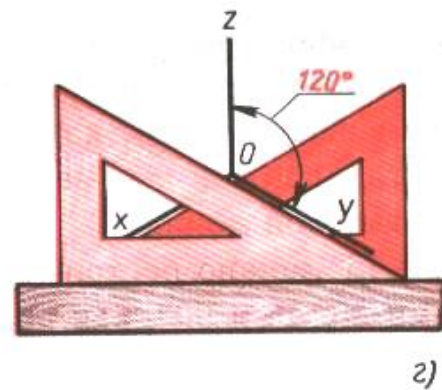
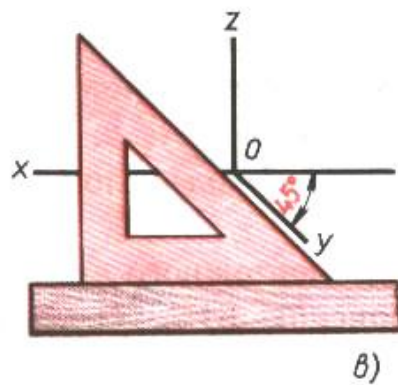
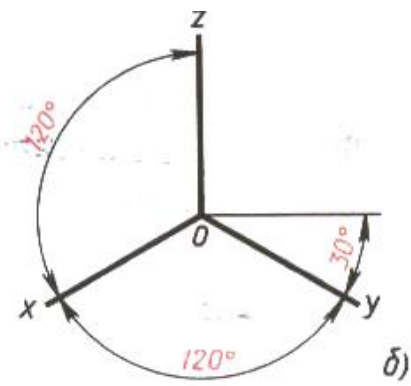
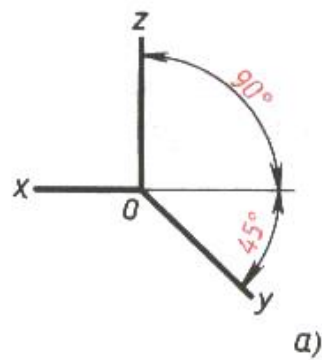


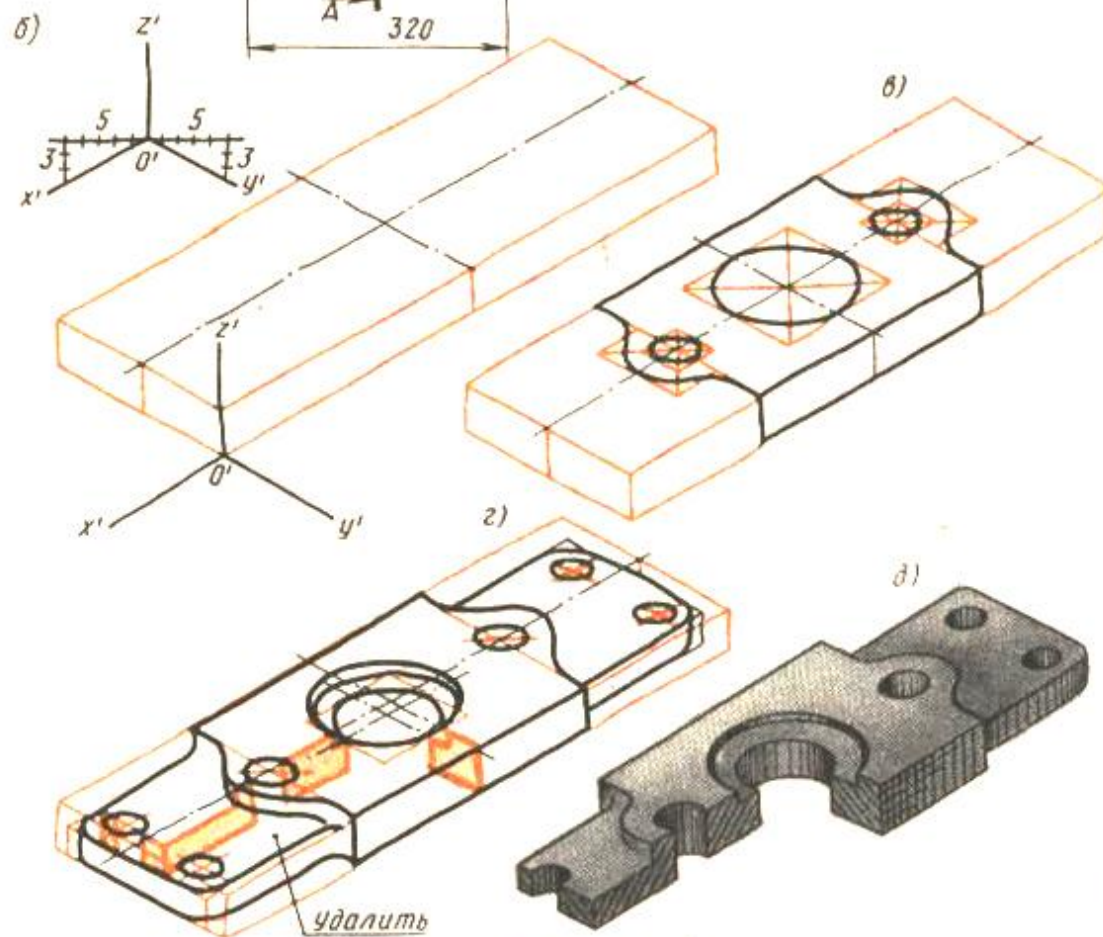
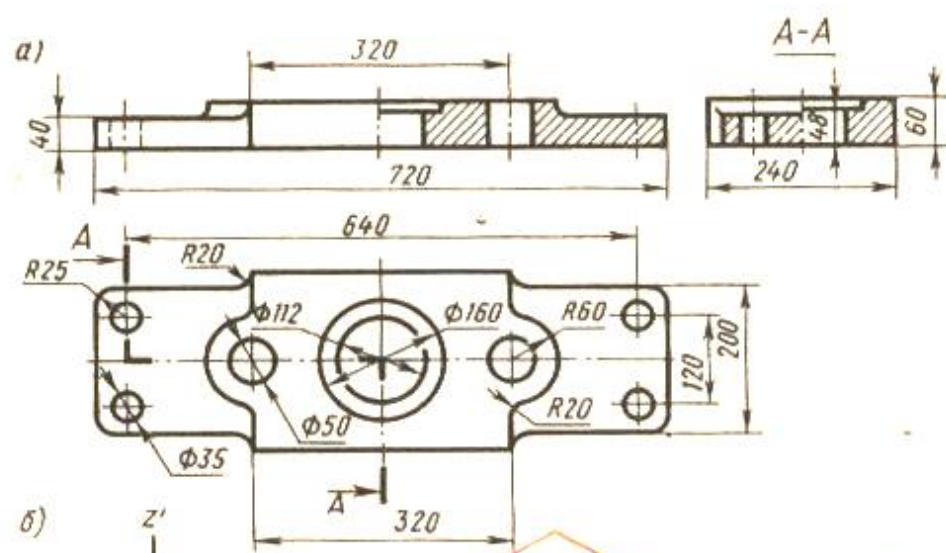
«АКСОНОМЕТРИЯ»

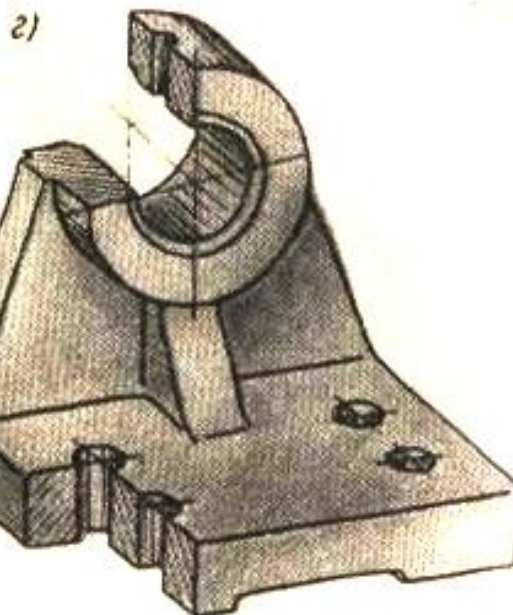
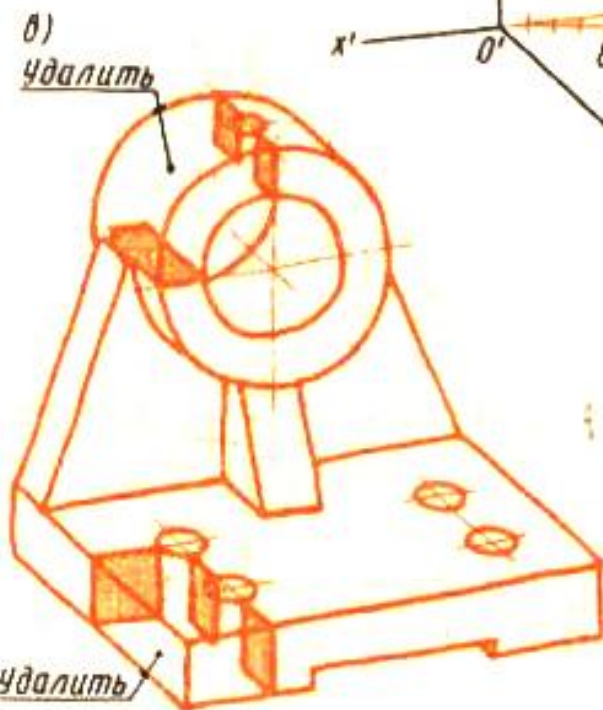
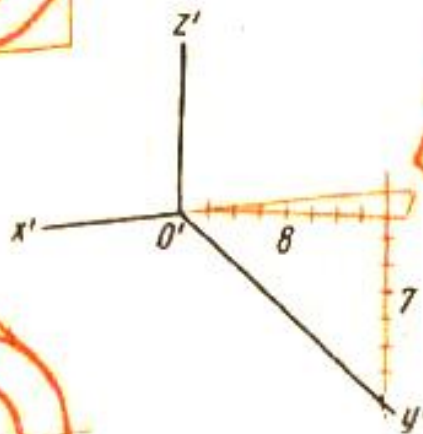
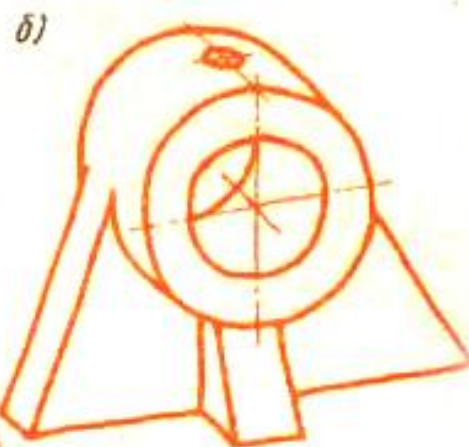
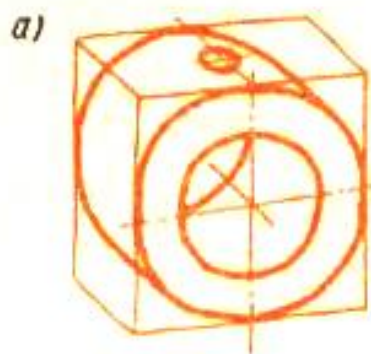
- “axcon” – ось;
- “metro” – измеряю.

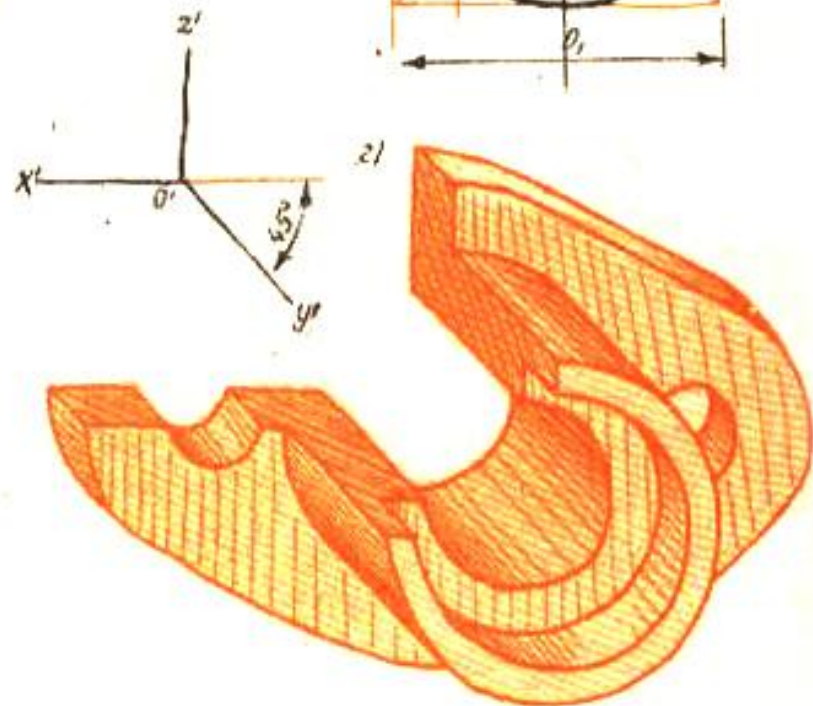
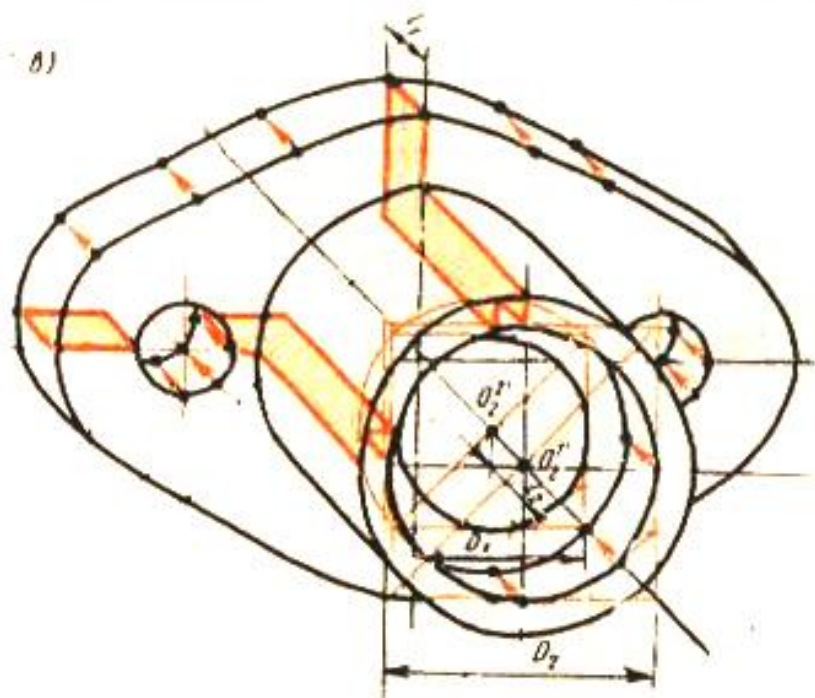
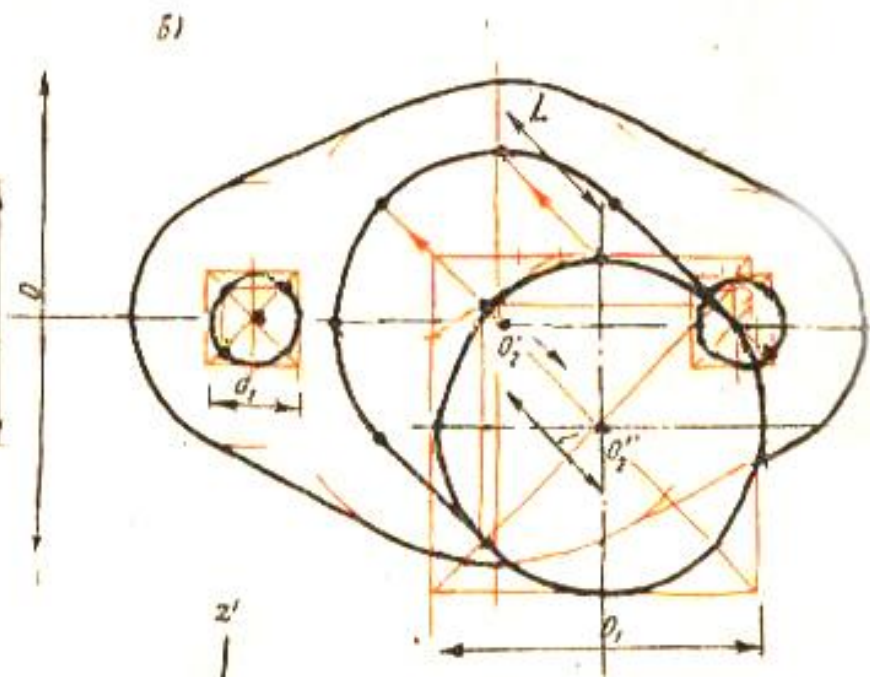
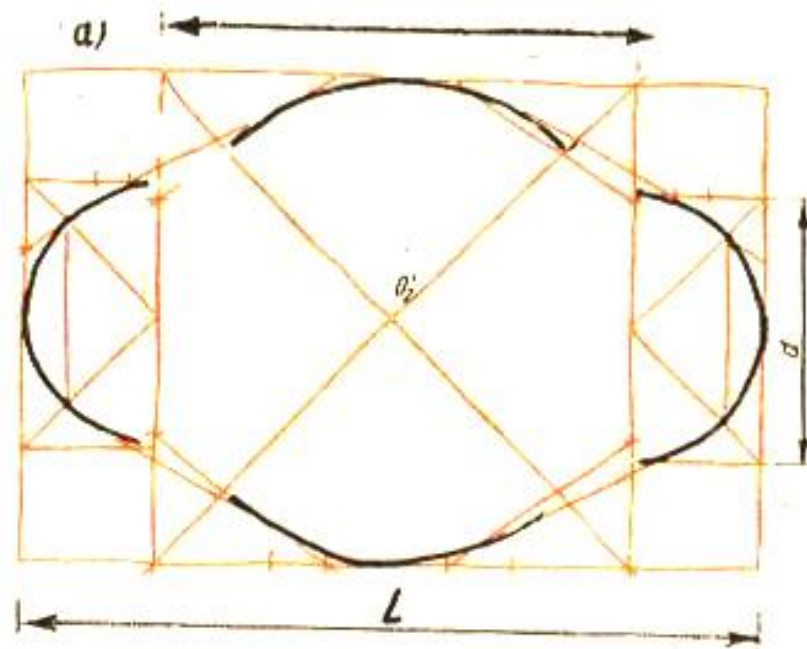
Направление нанесения элементов предмета относительно осей .



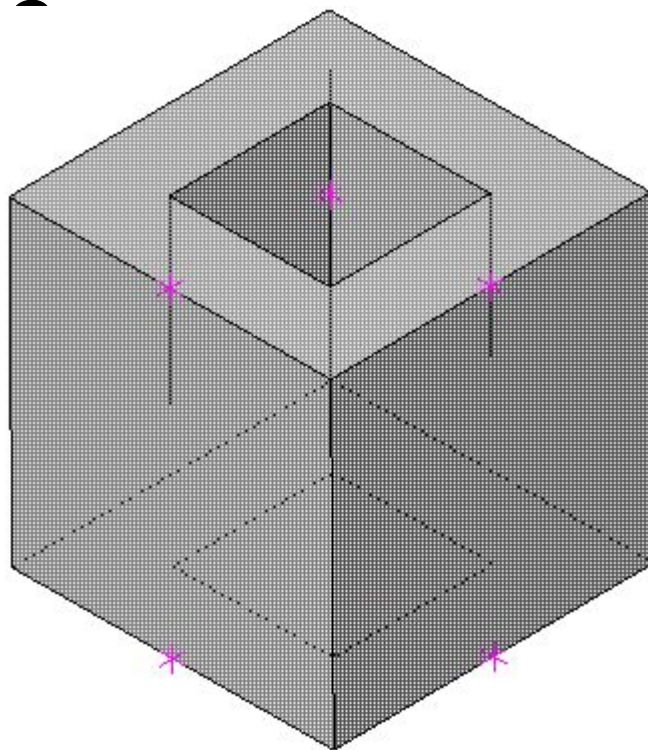




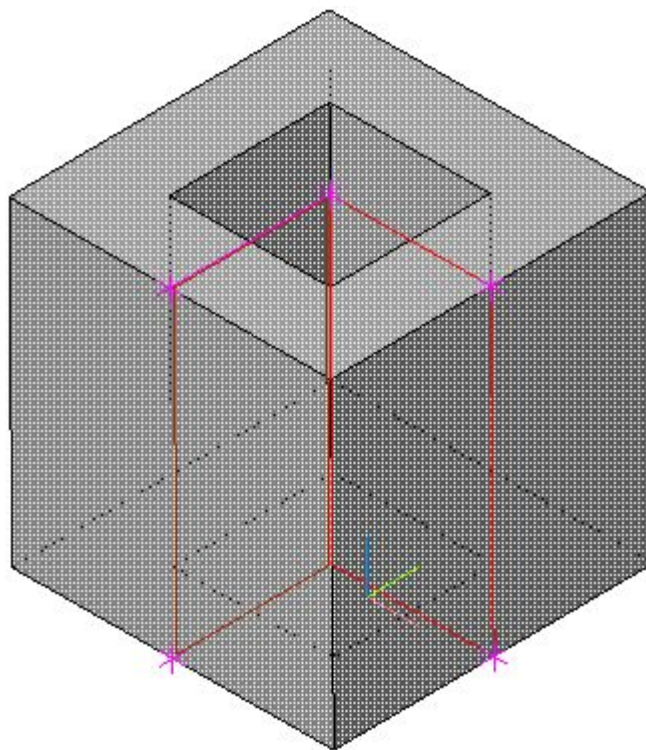




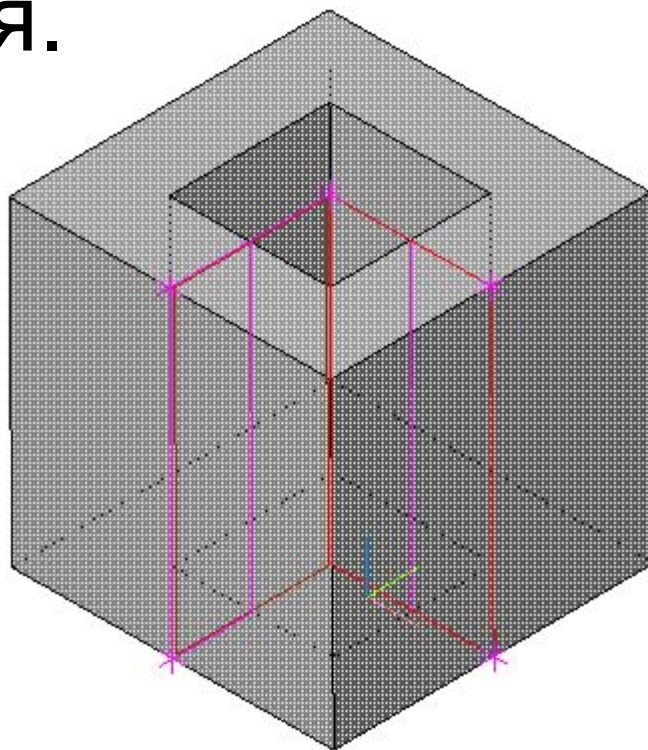
Изометричес
кая проекция
куба 60х60, -
отверстием
40х40.



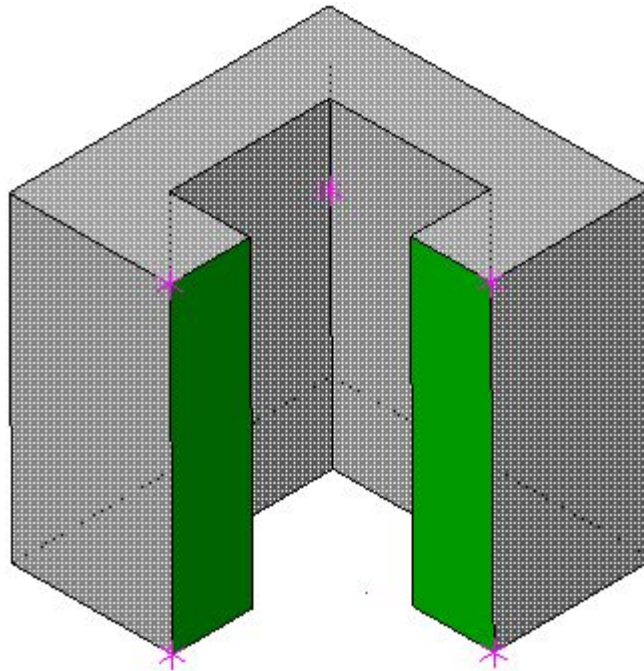
Определяем
положение
секущих
плоскостей.

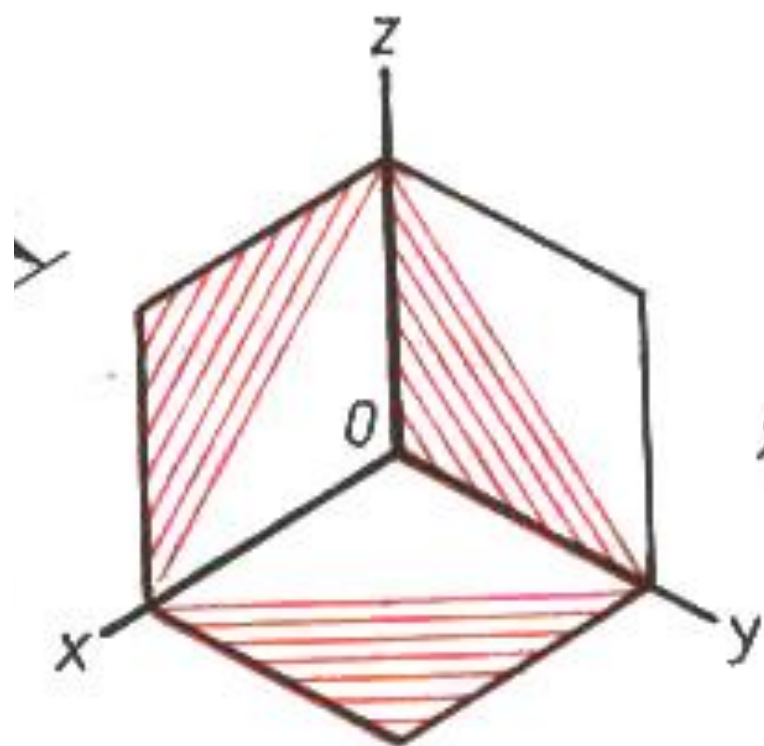


Определяем
фигуры
пересечения.

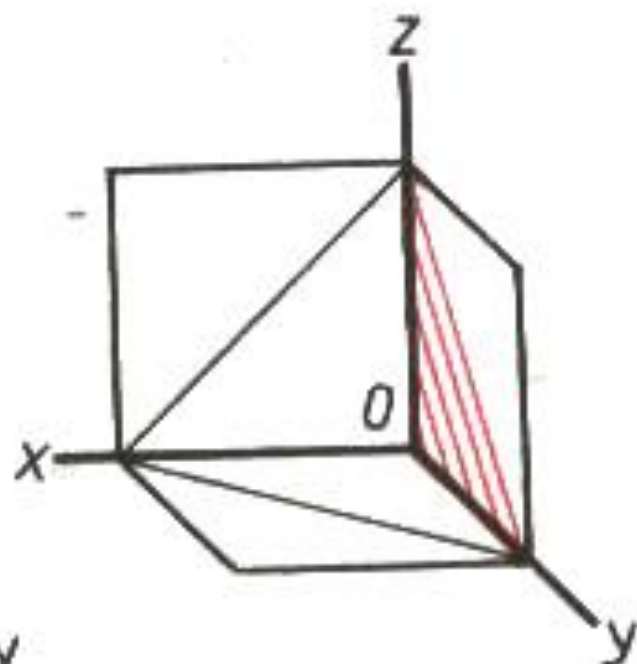


Удаляем
лишние
контуры и
наносим
штриховку.





Для изометрической
проекции



Для фронтальной
диметрической проекции

