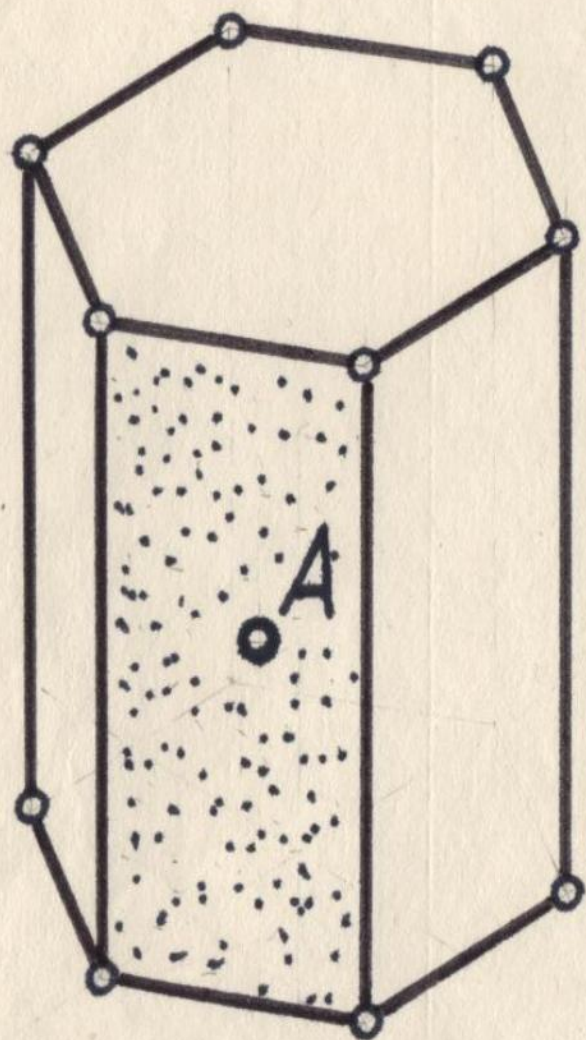
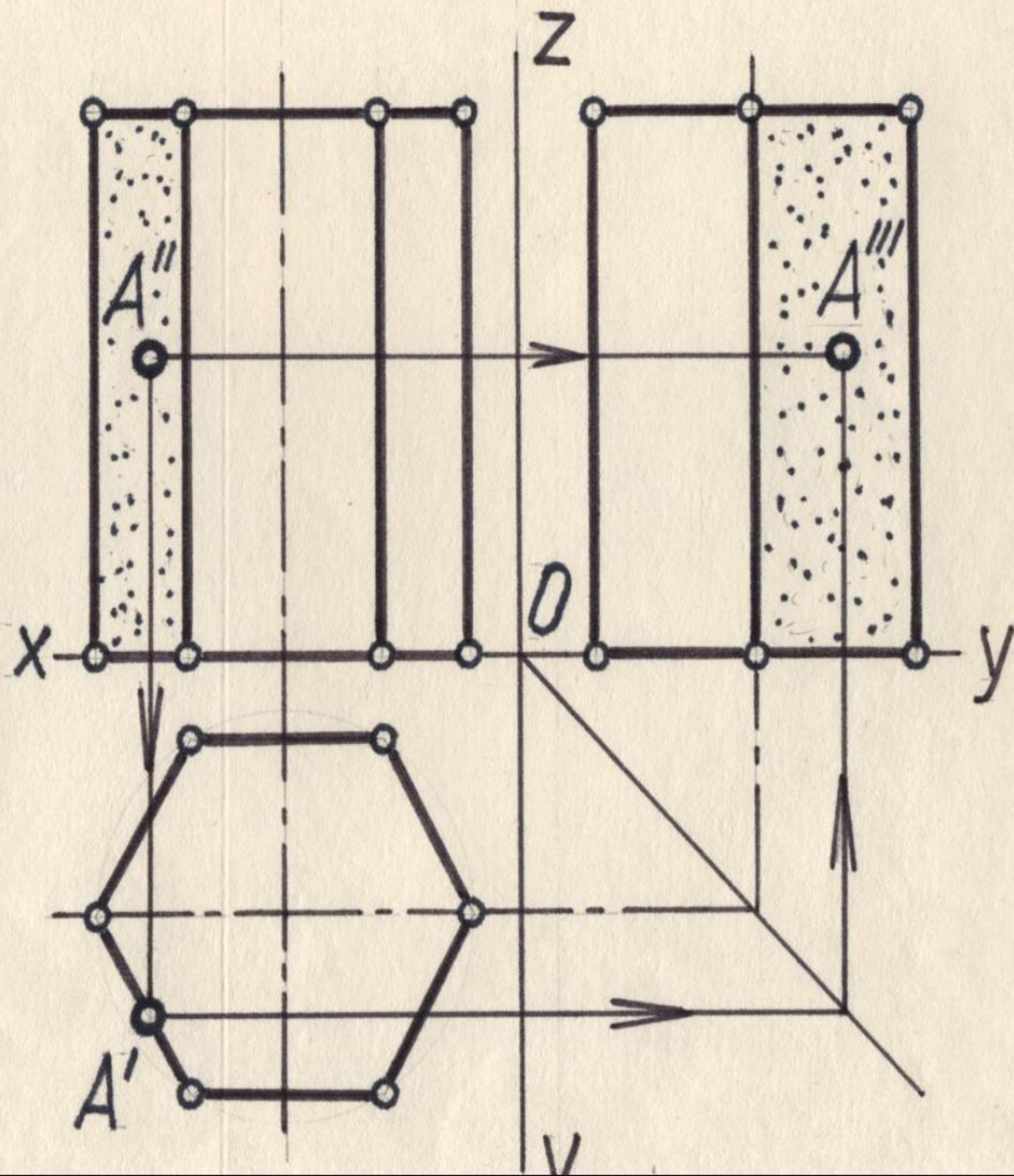


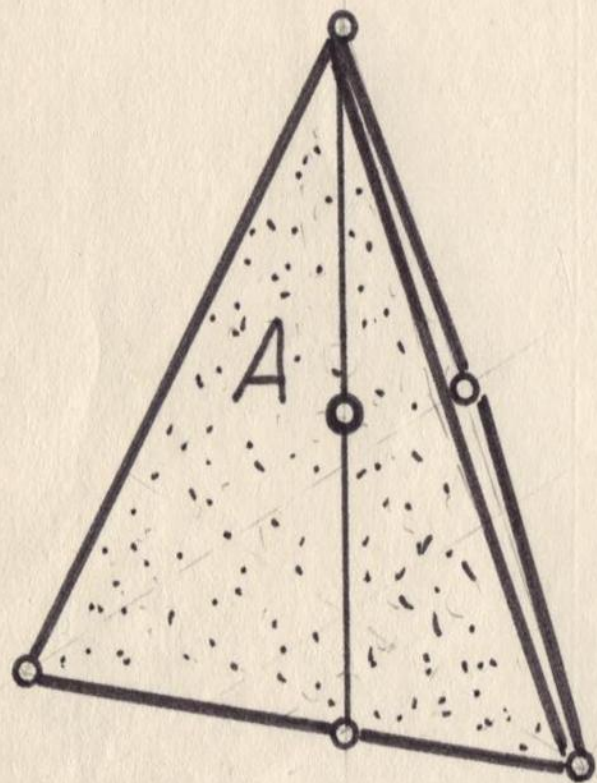
**Проецирование
многогранных и
кривых поверхностей.**

1. Проекции многогранников
2. Пересечение многогранников плоскостями частного положения
3. Образование поверхностей вращения
4. Пересечение поверхностей вращения плоскостями частного положения
5. Взаимное пересечение поверхностей

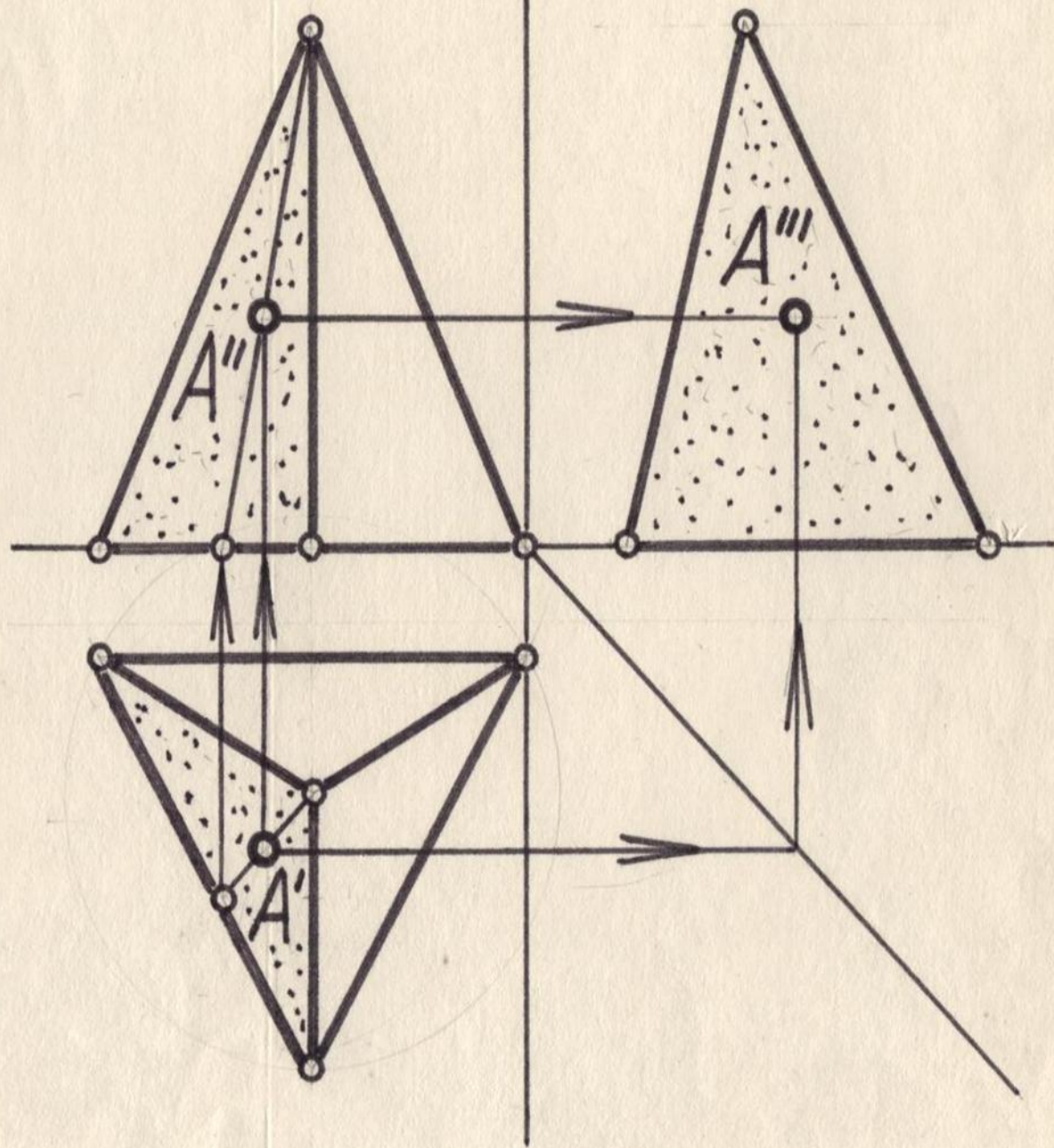


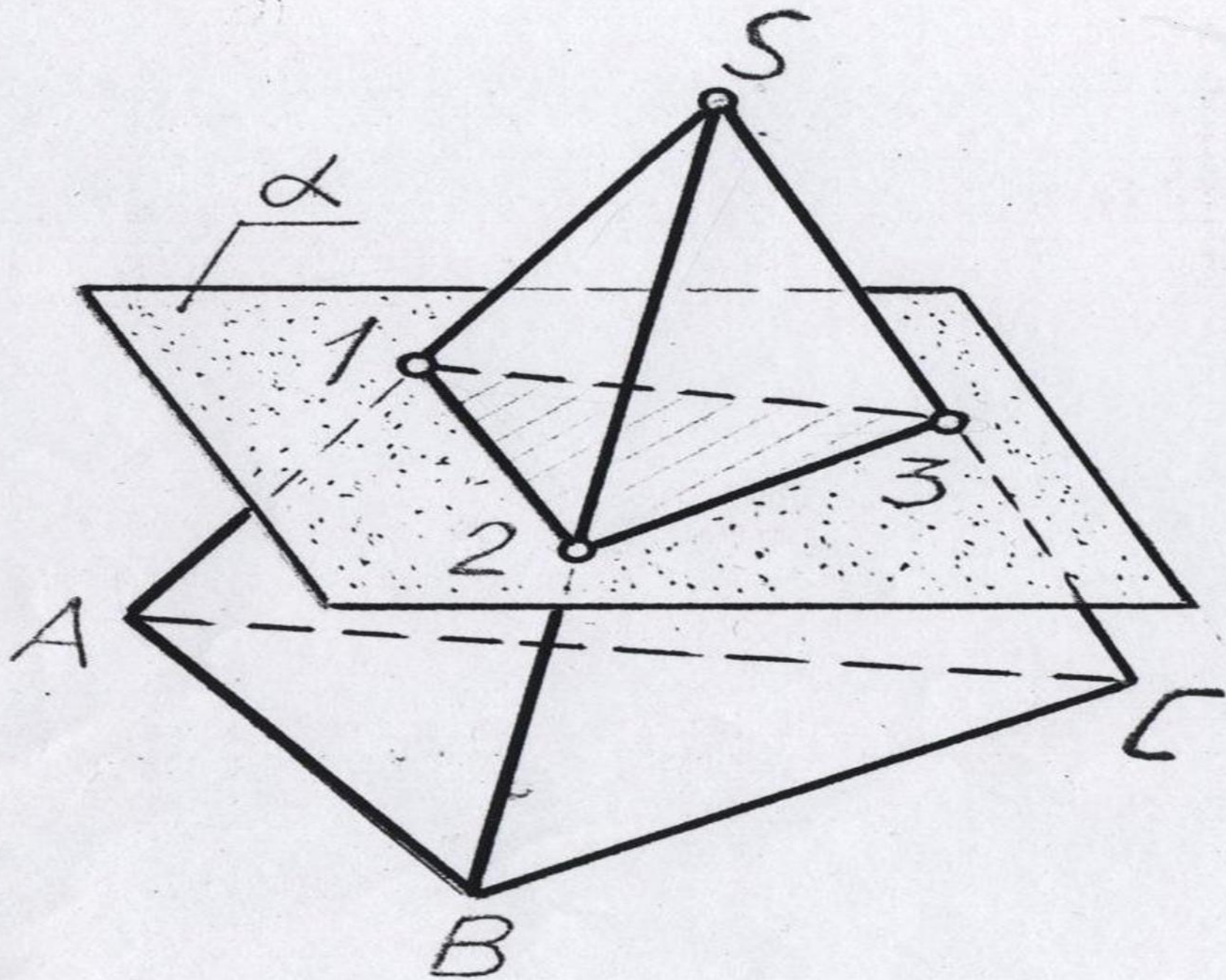
Призма

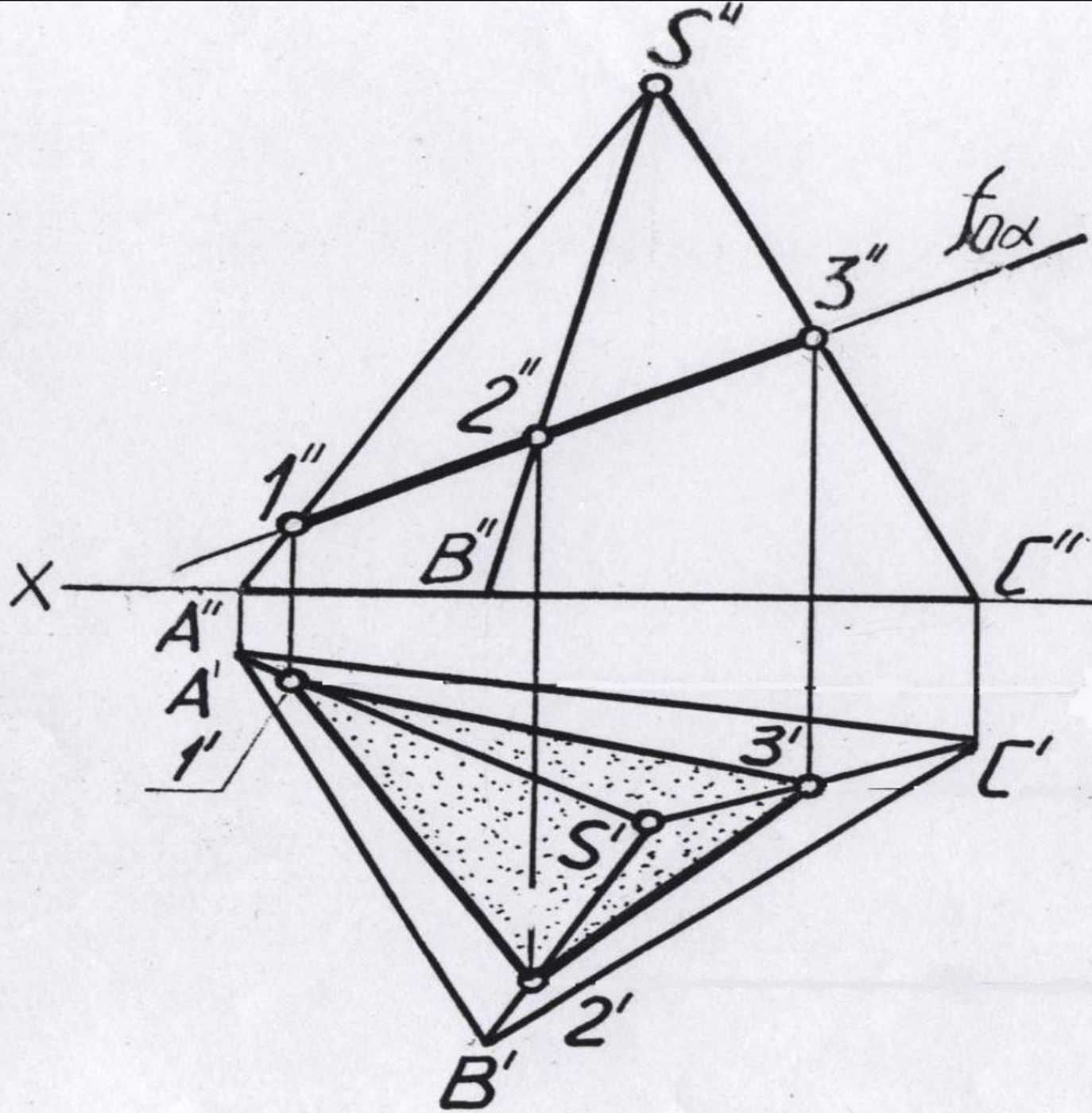


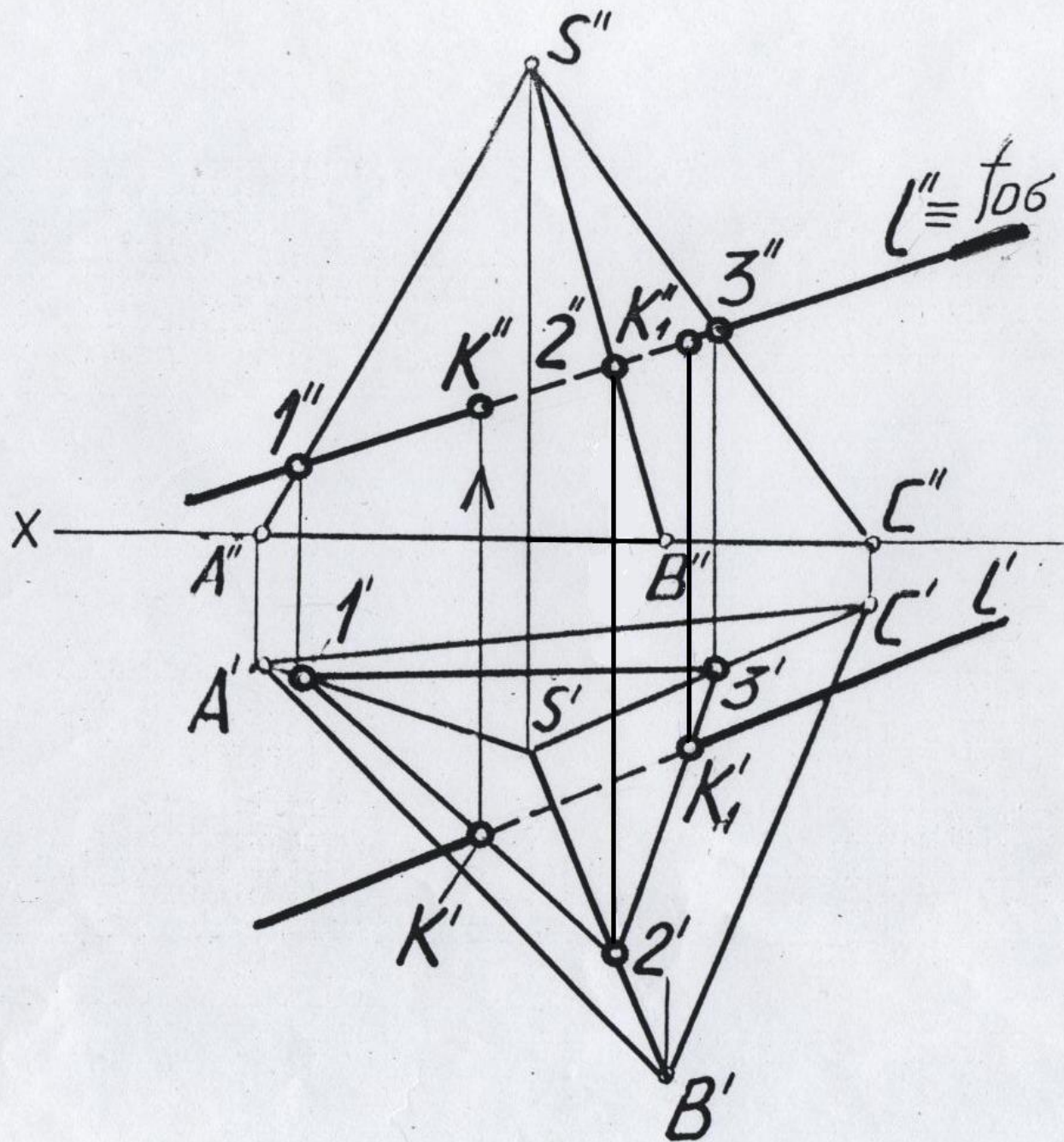


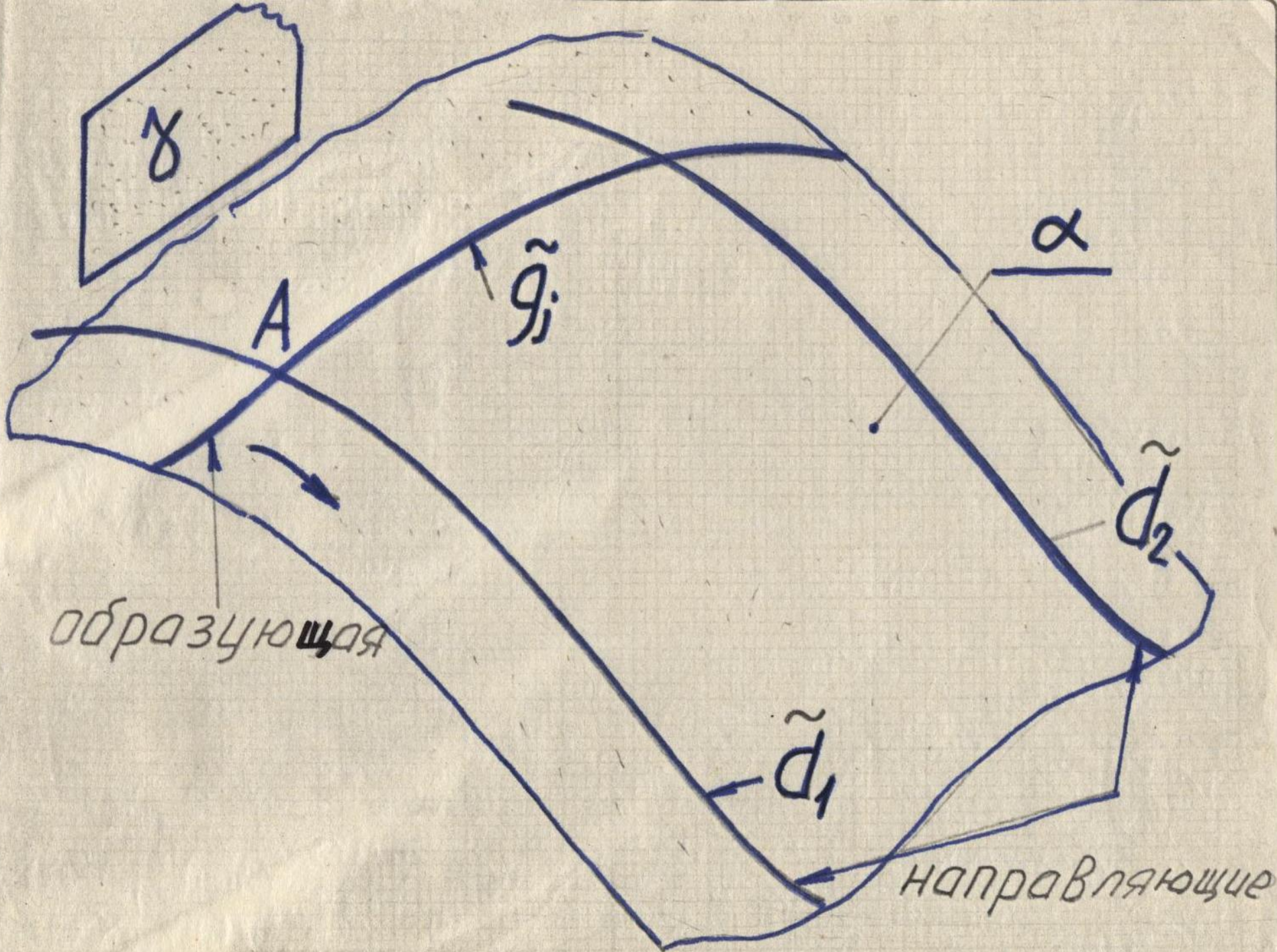
Пирамида



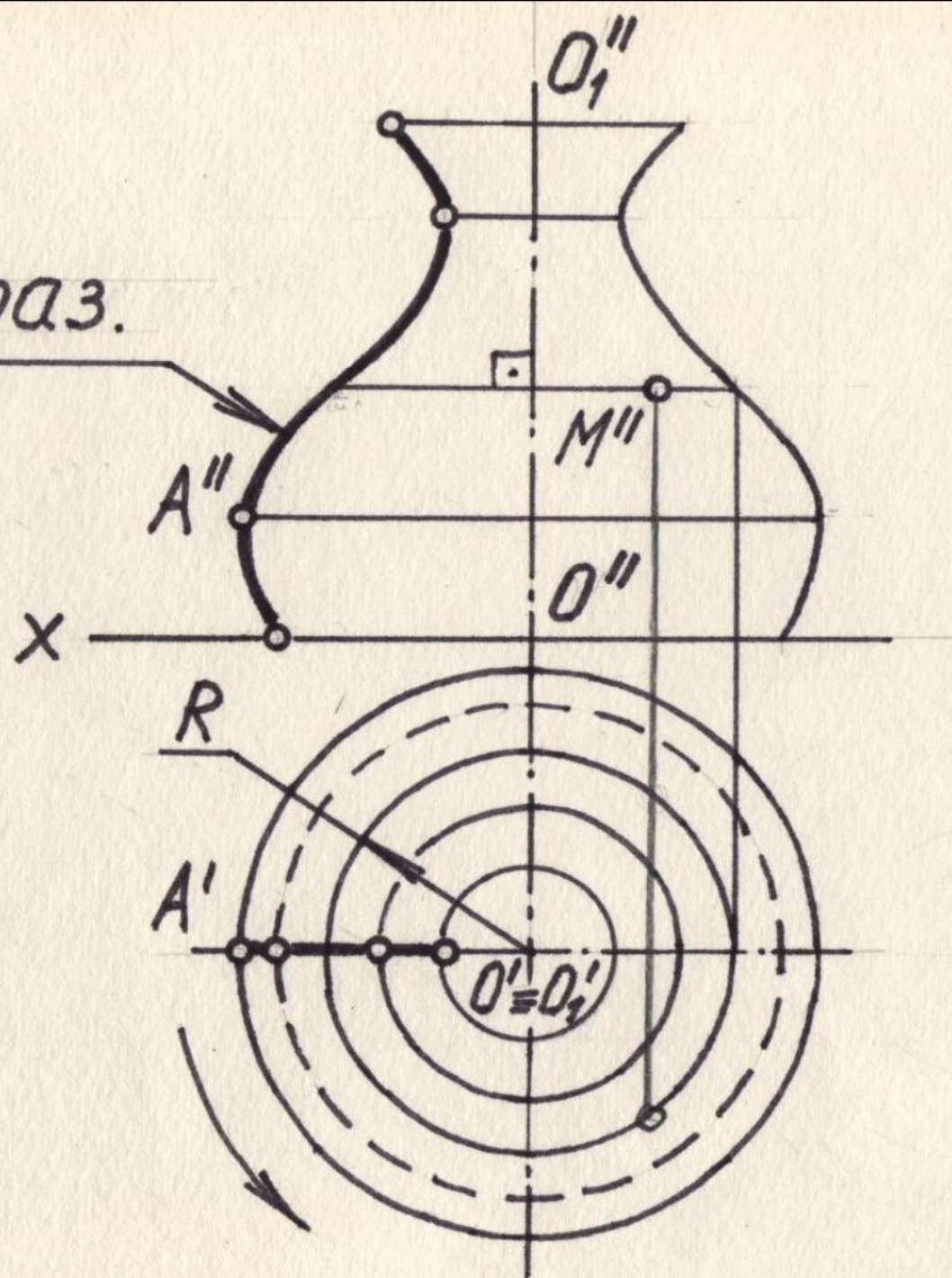




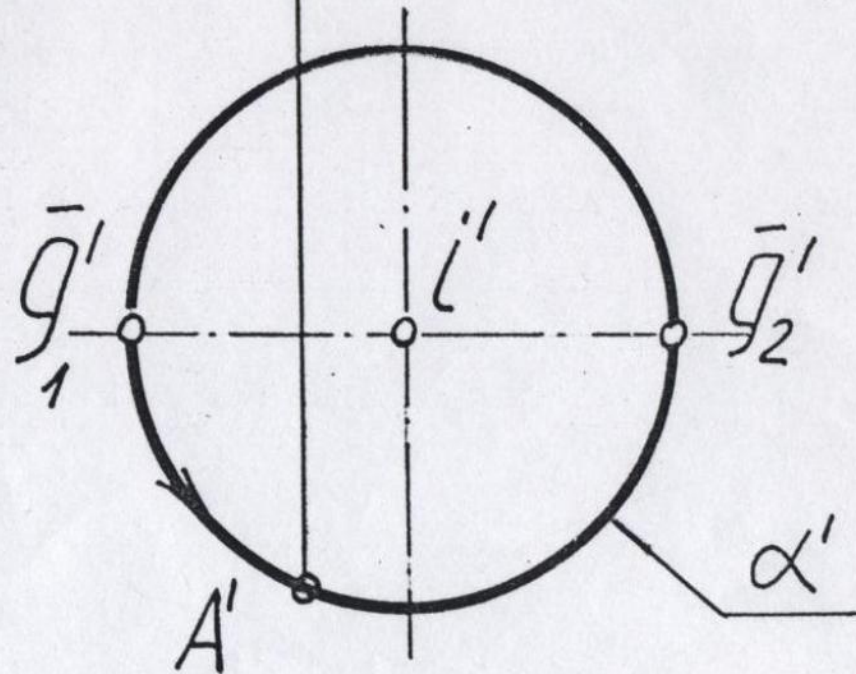
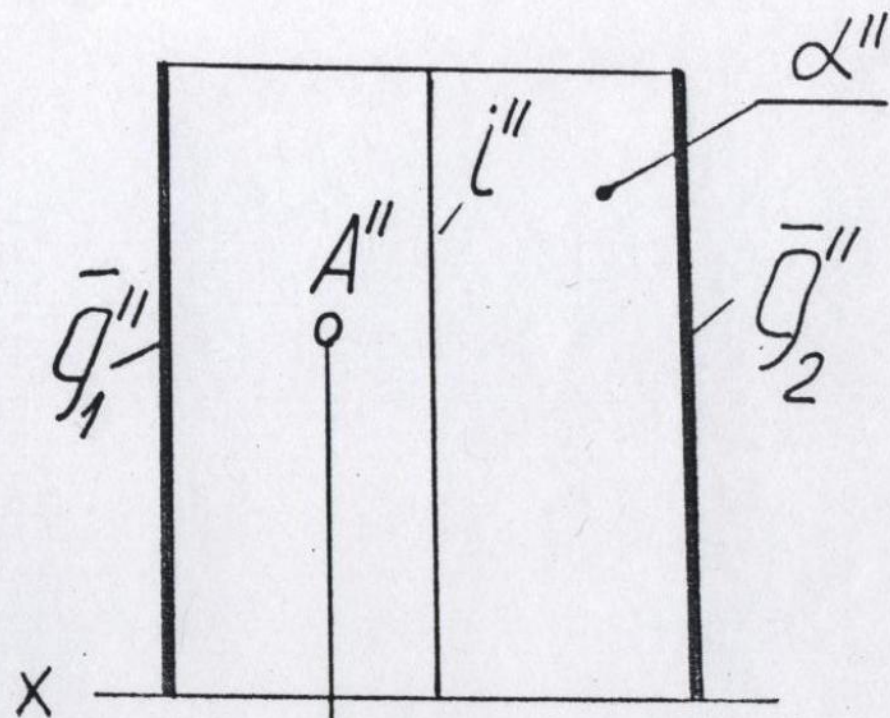
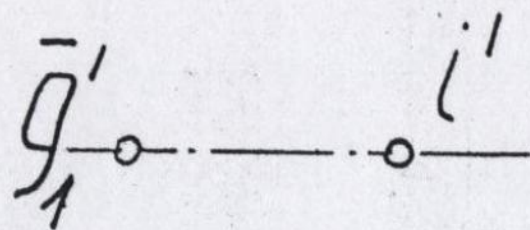
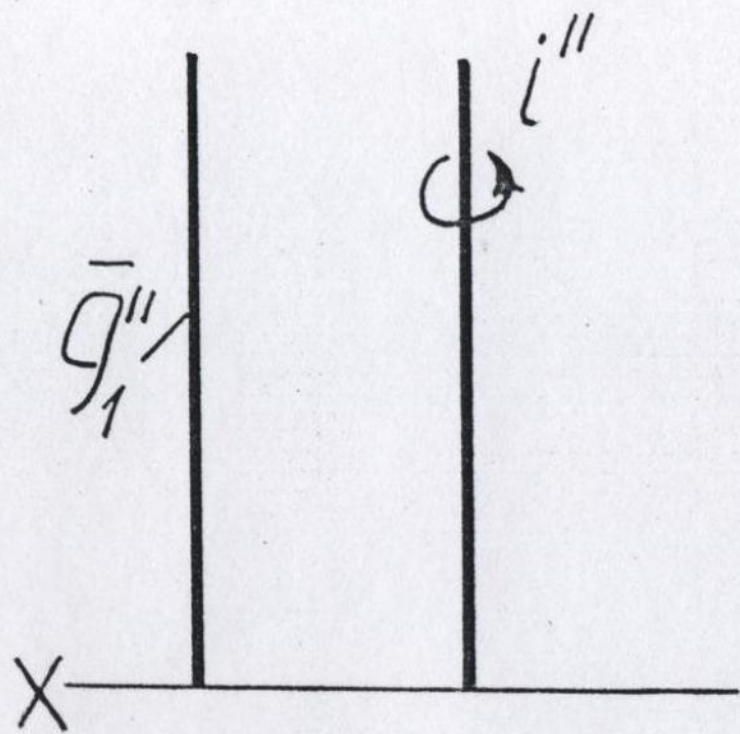


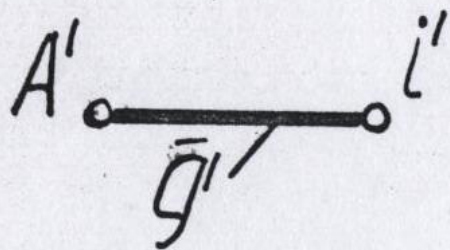


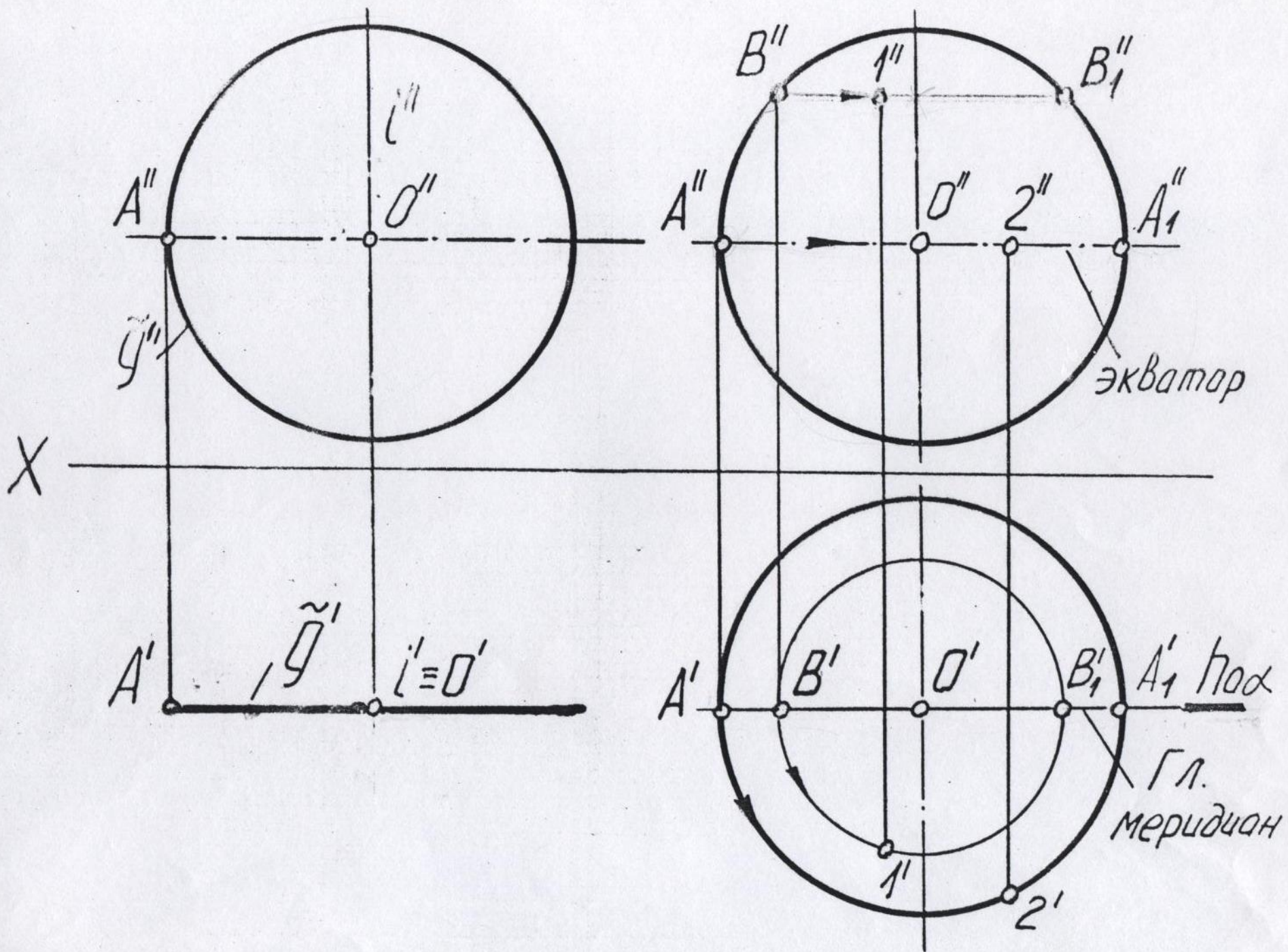
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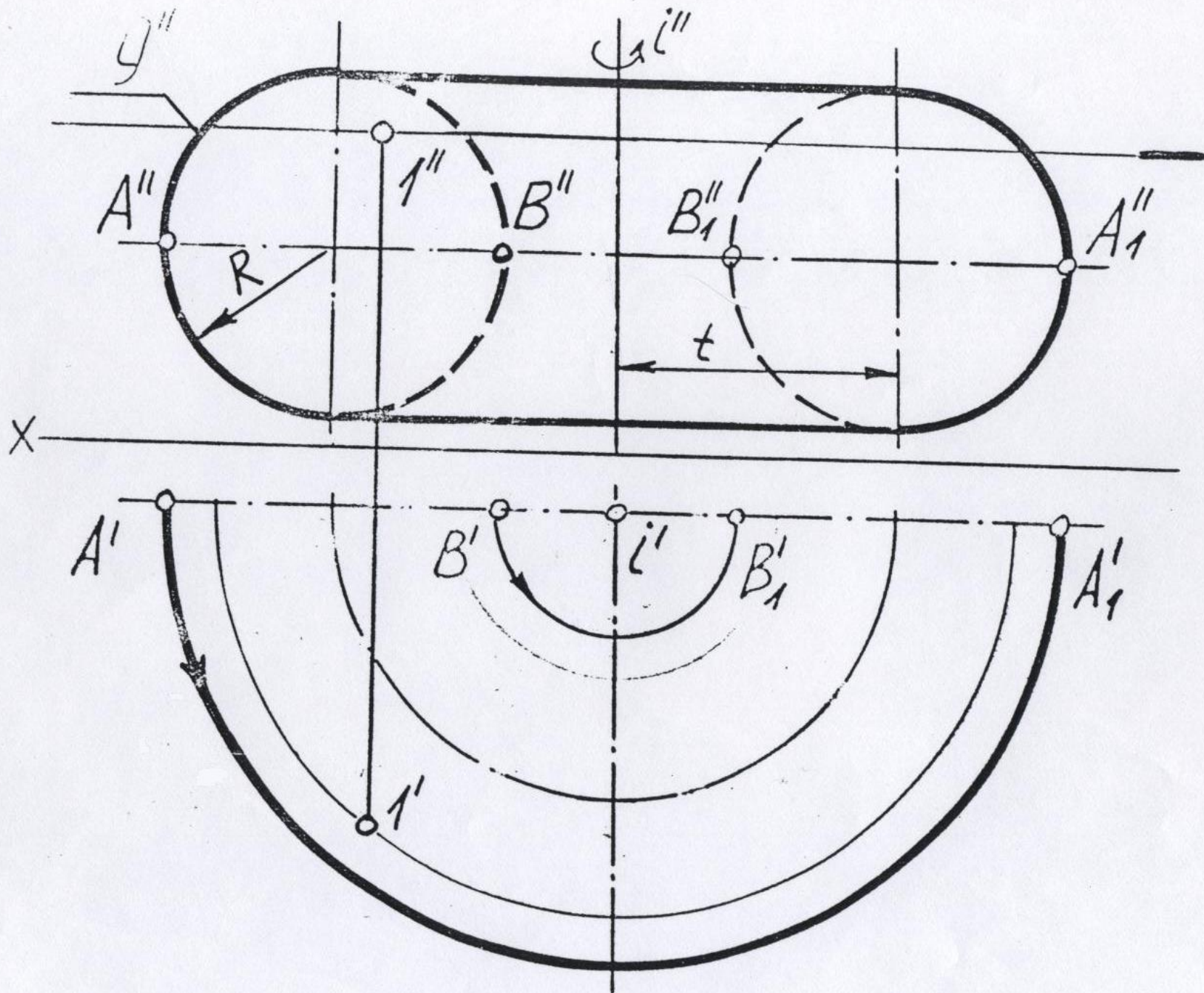


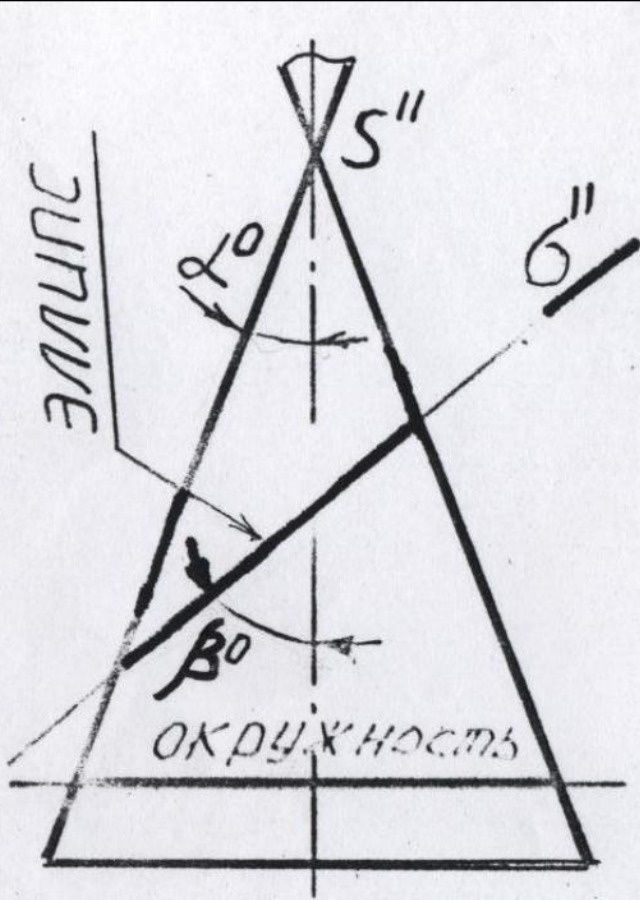
OO_1 - ось
вращения



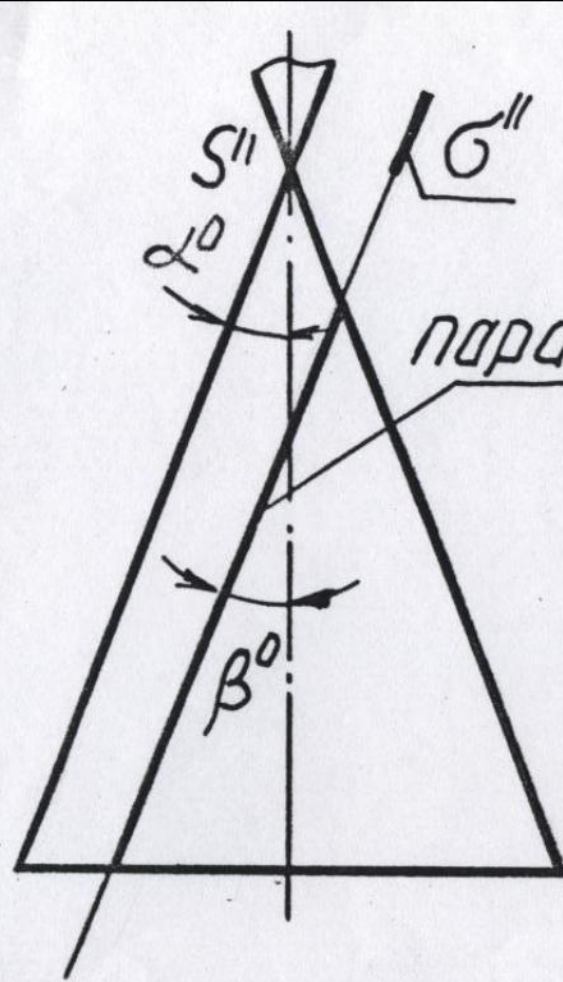




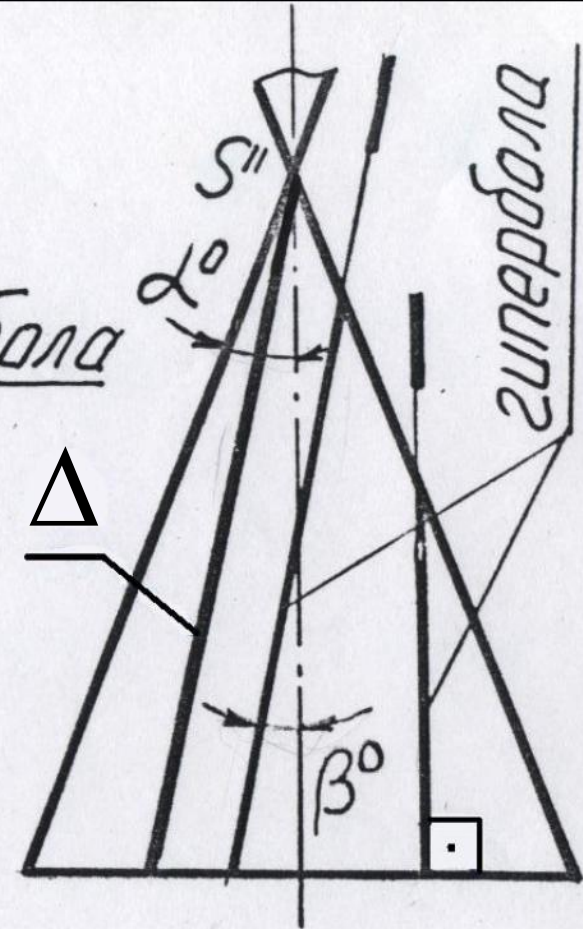




$$\beta^0 > \alpha^0$$



$$\beta^0 = \alpha^0$$



$$\beta^0 < \alpha^0$$

В. Л. Смирнов

