

Construct the axonometric image of a right circular conoid. The base circle lies in the plane $[xy]$, the center is O , radius is 50 mm. The directrix is parallel to the axis x . Cut the surface with the plane determined by the first tracing line n_1 and one point of the directrix. Construct the tangent at an arbitrary point of the curve of intersection, show the visibility of the surface behind the plane.

