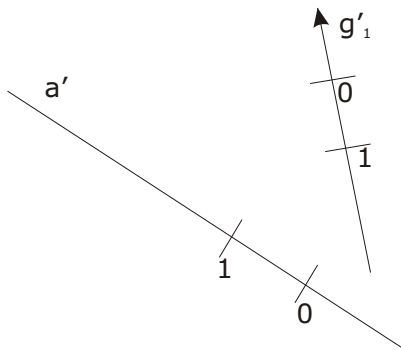
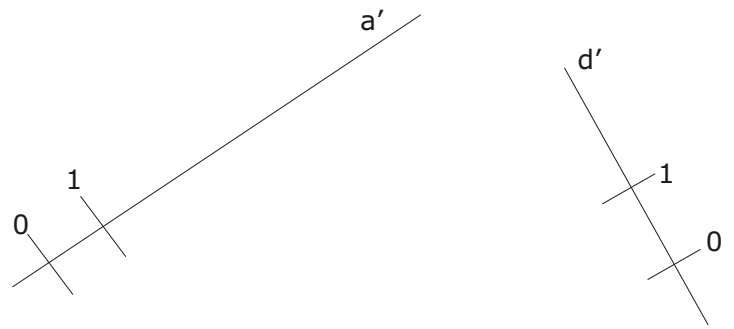


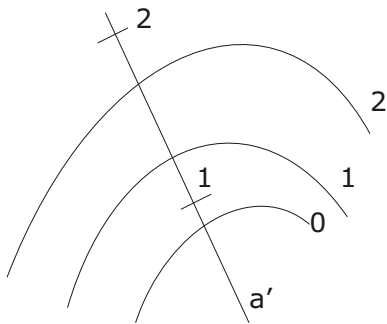
7. Construct the point of intersection of the given line a and plane g_1 .



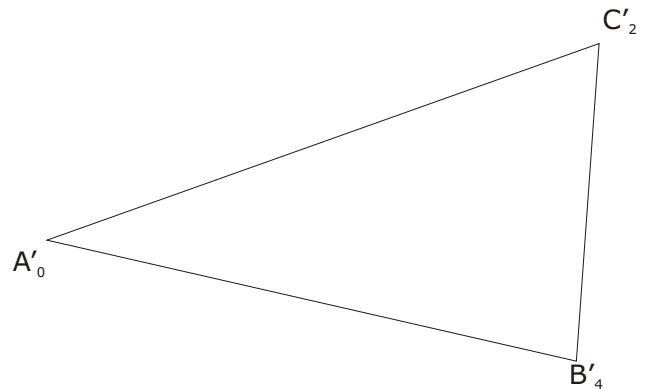
10. Construct the transversal of a and b skew lines parallel to the direction d .



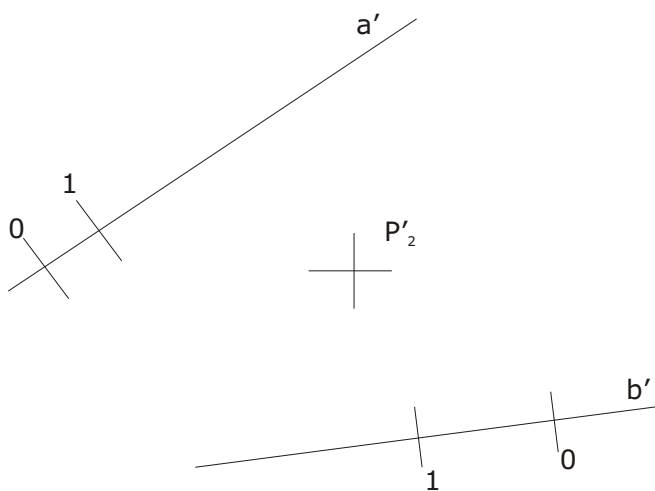
8. Construct the point of intersection of the given line a and the landsurface.



11. Construct the level lines of the given triangle.



9. Construct the transversal of a and b skew lines through point P .



12. Construct the true shape of the given triangle with rotation.

S = 1:100

