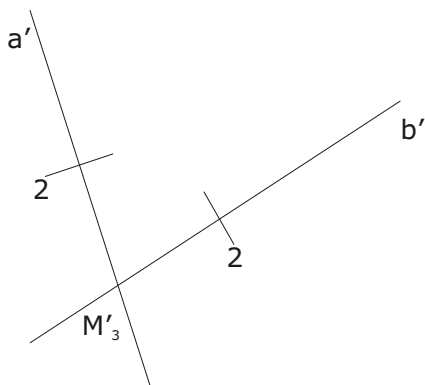


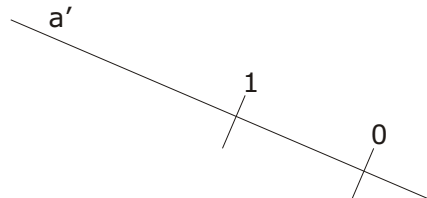
13. Construct the angle of the given lines a and b .

S= 1:100



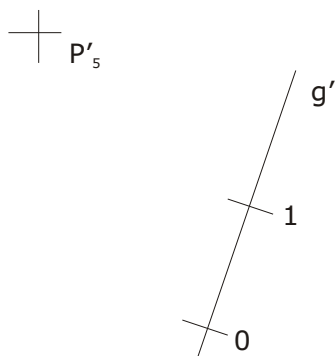
16. Drop a perpendicular plane to the given line a .

S= 1:100



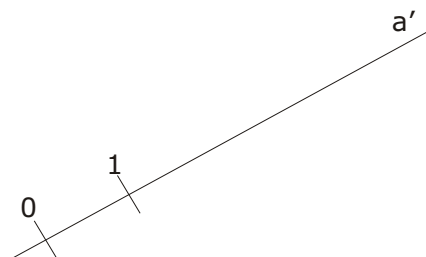
14. Drop a perpendicular line to the given plane g from the point P_5 .

S= 1:100



17. Construct the normal transversal of the two given skew lines a and b .

S= 1:100



15. Construct the length of point P and plane g .

S= 1:100

