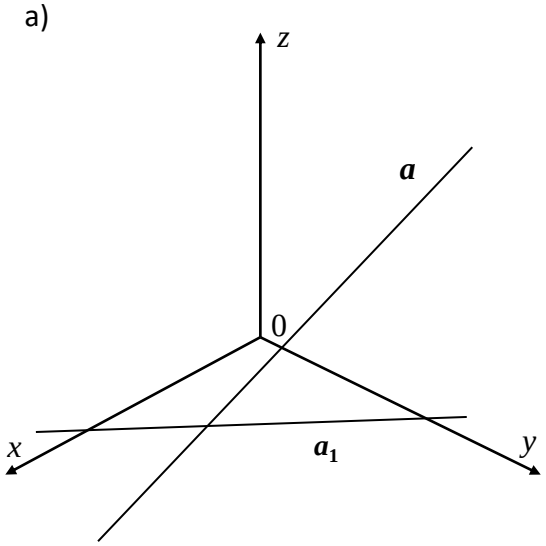
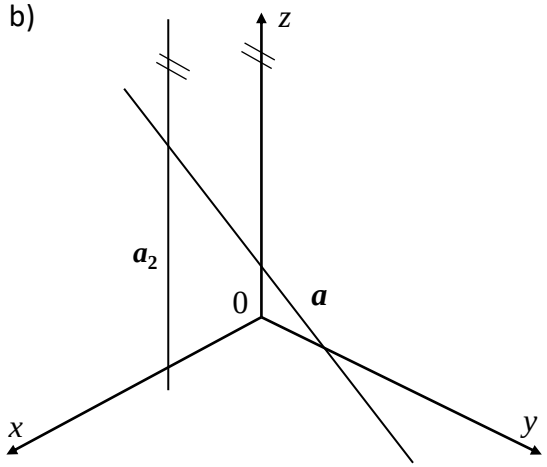
GL 5 Axonometria

Pr. 10 Zobrazte stopníky priamky ***a***, jej axonometrický nárys a axonometrický bokorys a určte jej polohu vzhľadom na súradnicové roviny.

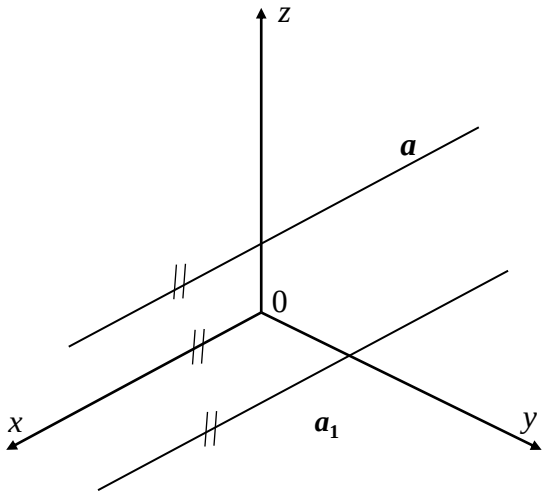
a)



b)

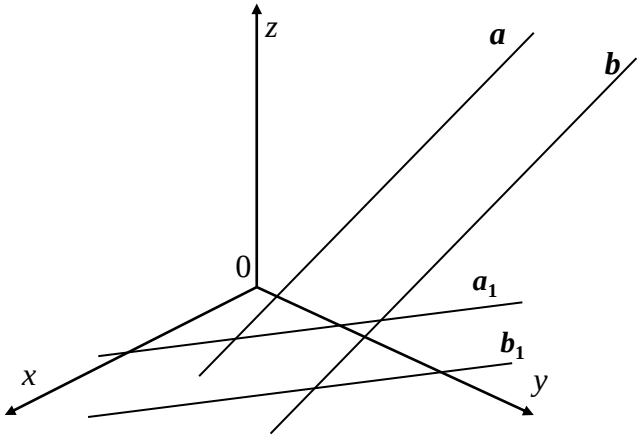


c)



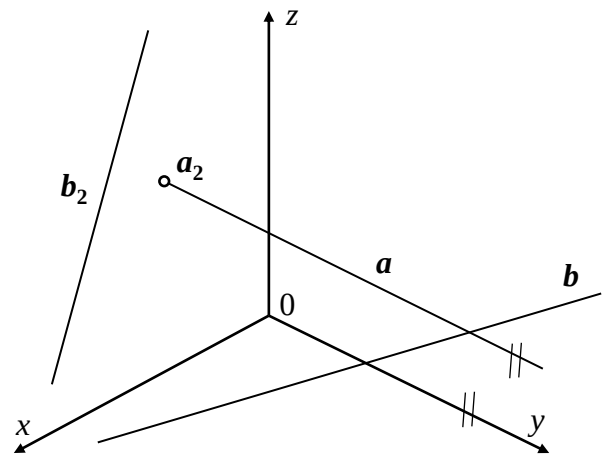
Pr. 11 Určte vzájomnú polohu priamok ***a, b***.

a)

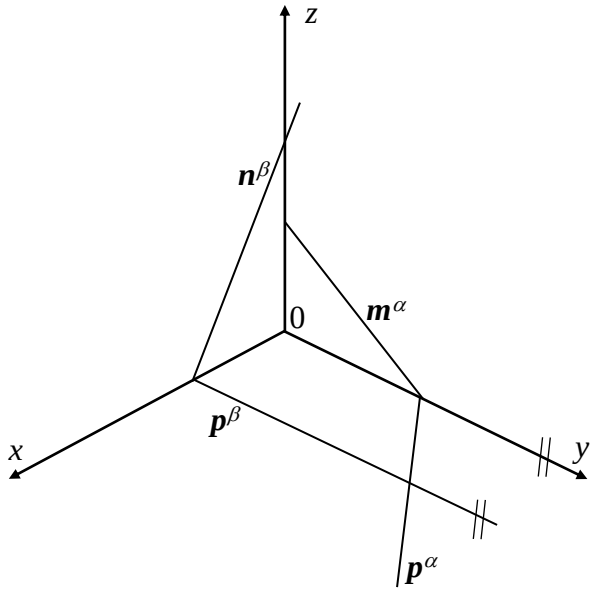


Pr. 12 Určte priesečnicu ***r*** rovín α a β.

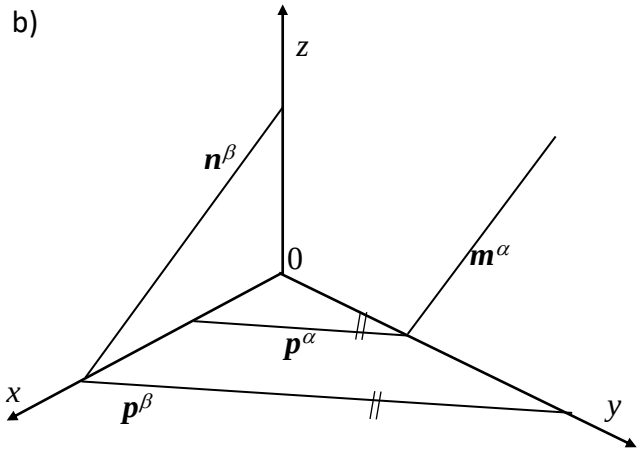
b)



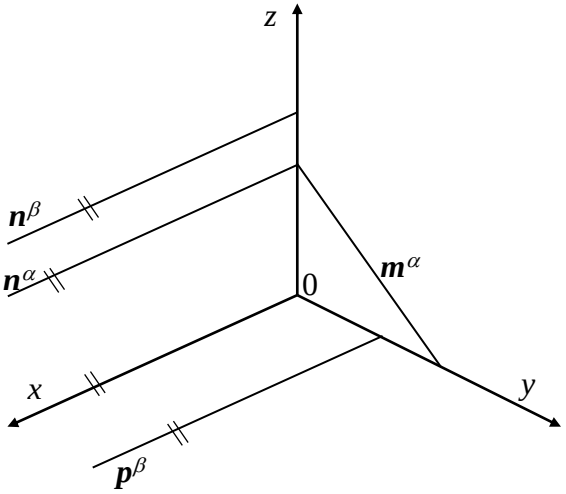
a)



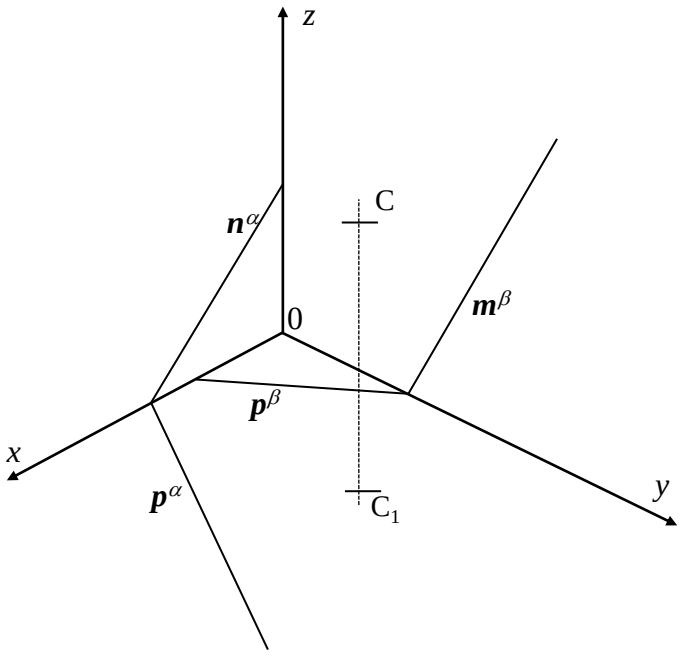
b)



c)

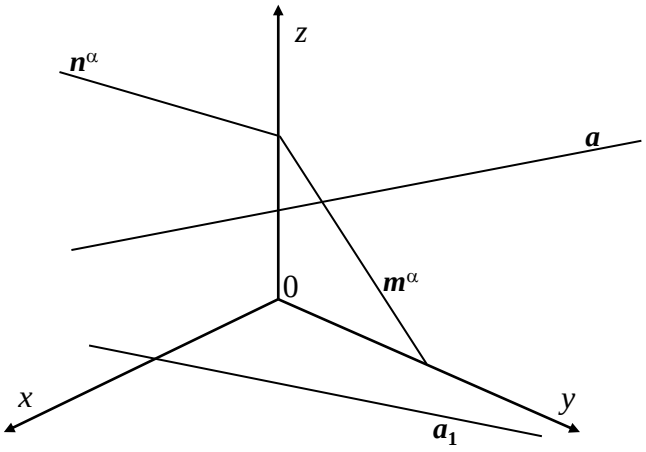


Pr. 13 Zobrazte priamku ***c***, ktorá prechádza bodom **C** a je rovnobežná s rovinami α a β.

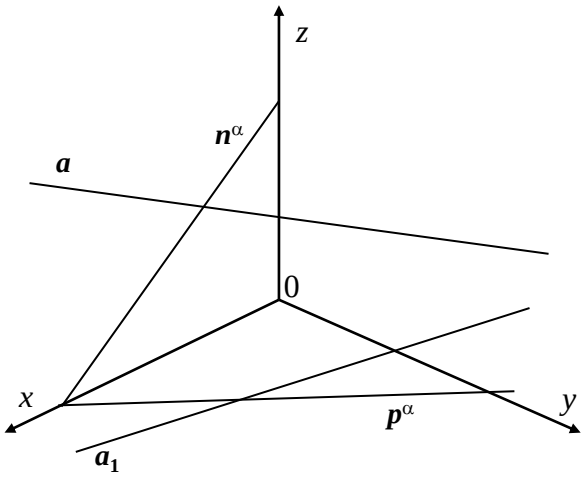


Pr.14 Zostrojte priesečník **R** priamky ***a*** s rovinou ***α***. Určte viditeľnosť priamky ***a*** vzhľadom na rovinu ***α***.

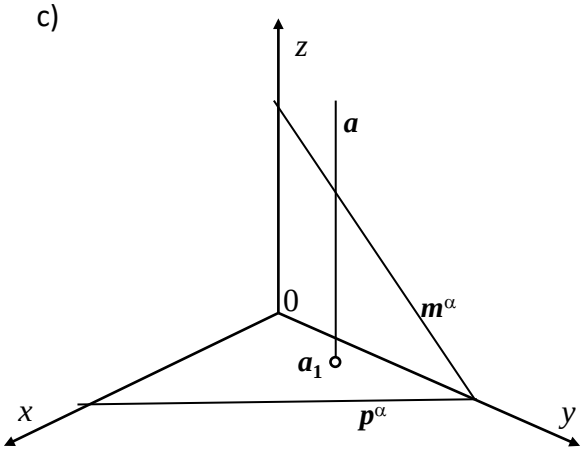
a)



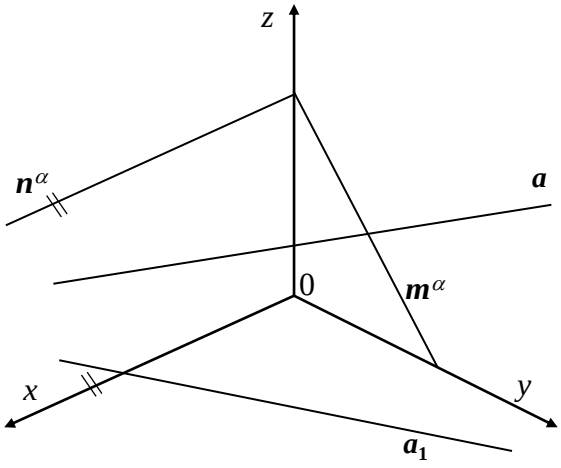
b)



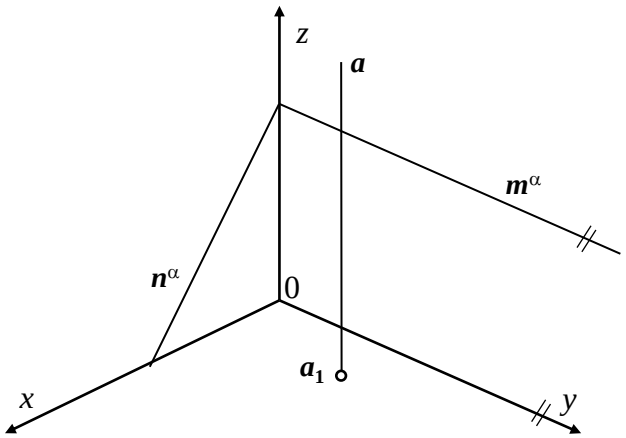
c)



d)



e)



f)

