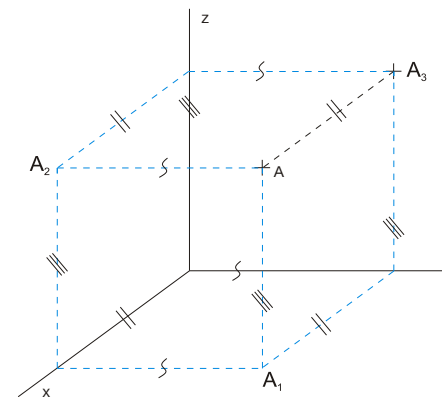
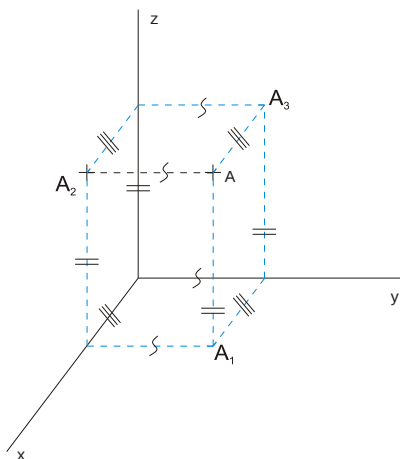
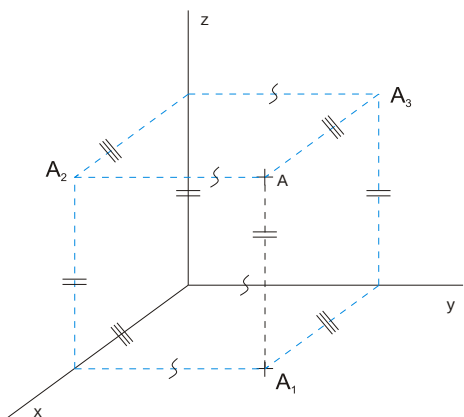
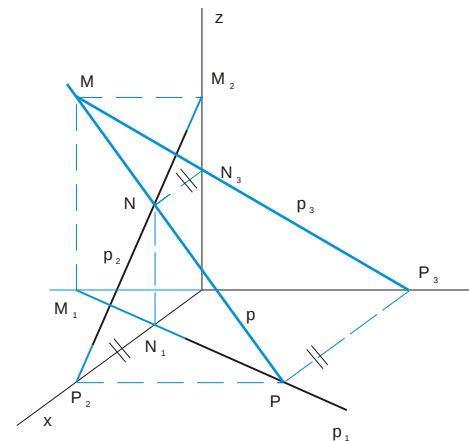
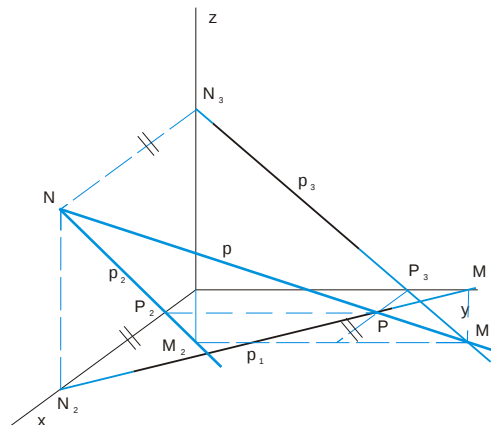
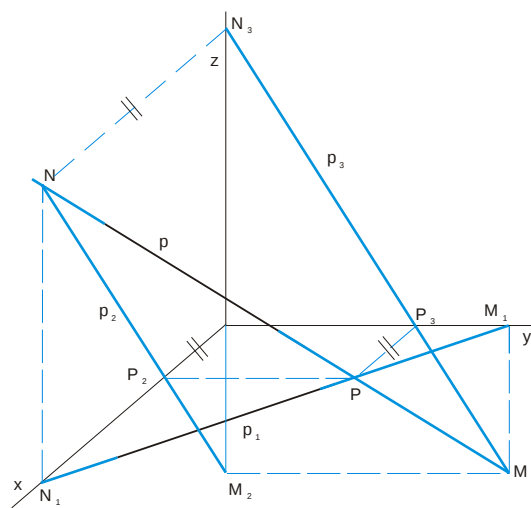


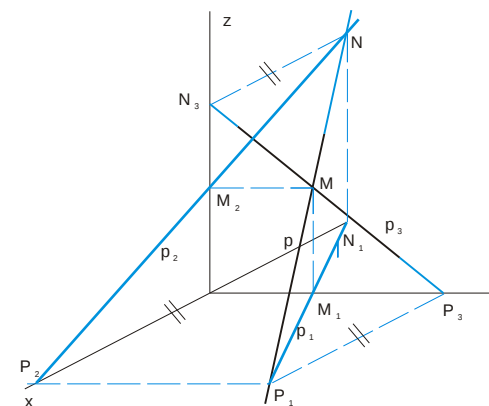
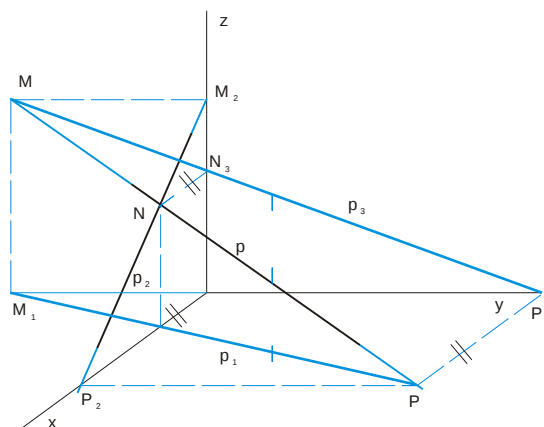
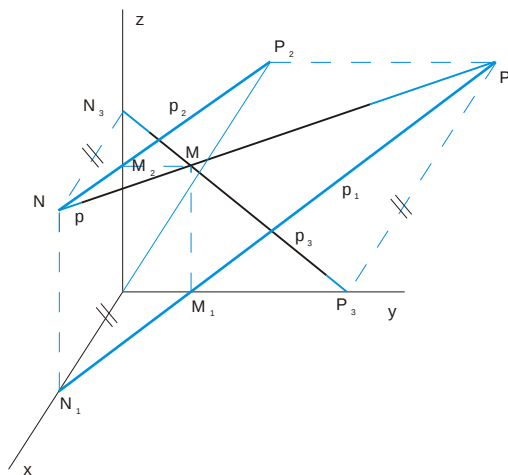
Doplňte chybějící průměty bodu A.



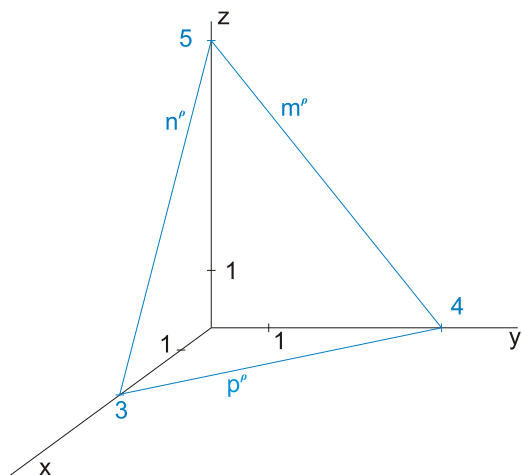
Doplňte chybějící průměty přímky p.



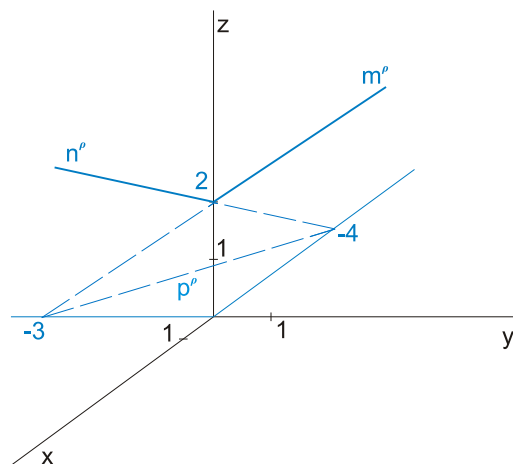
Doplňte chybějící průměty přímky p.



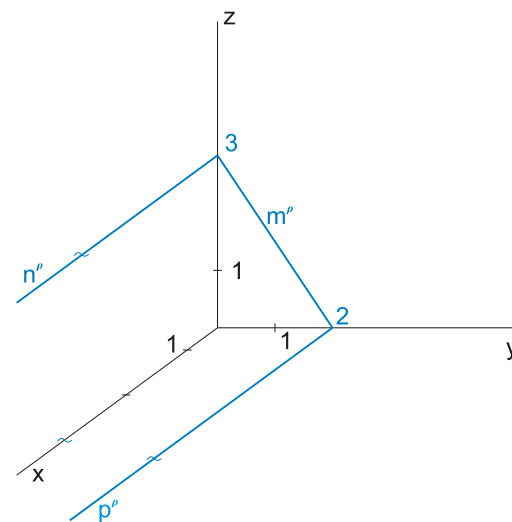
Doplňte půdorysnou, nárysnou a bokorysnou stopu roviny $\rho=(3,4,5)$.



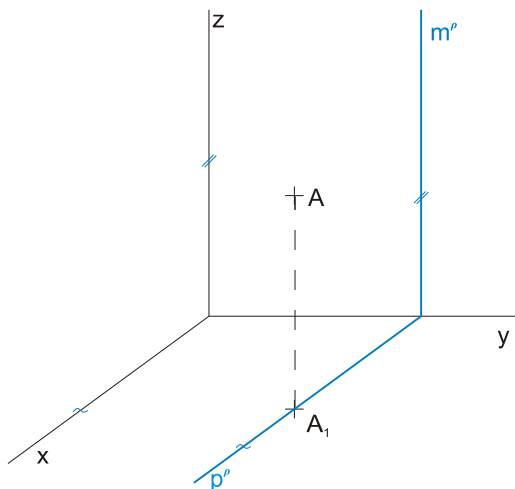
Doplňte půdorysnou, nárysnou a bokorysnou stopu roviny $\rho=(-4,-3,2)$.



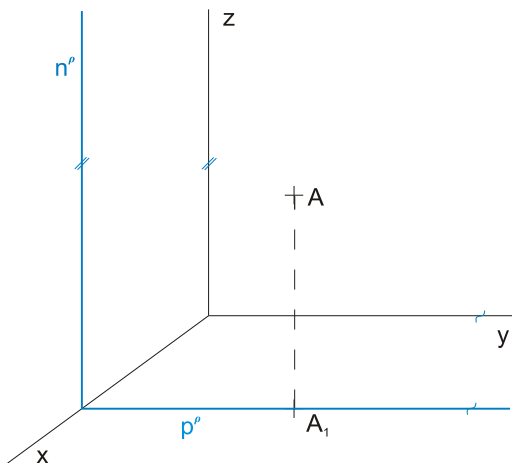
Doplňte půdorysnou, nárysnou a bokorysnou stopu roviny $\rho=(\infty,2,3)$.



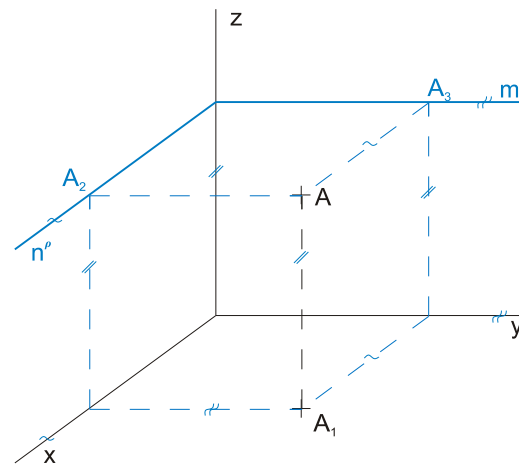
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ ($A \in \rho \wedge \rho \parallel v=(x,z)$).



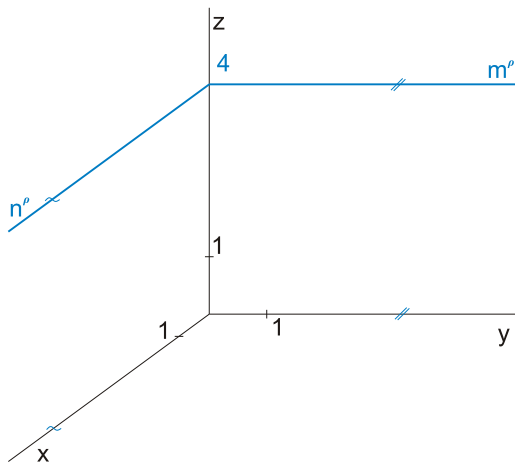
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ ($A \in \rho \wedge \rho \parallel \mu=(y,z)$).



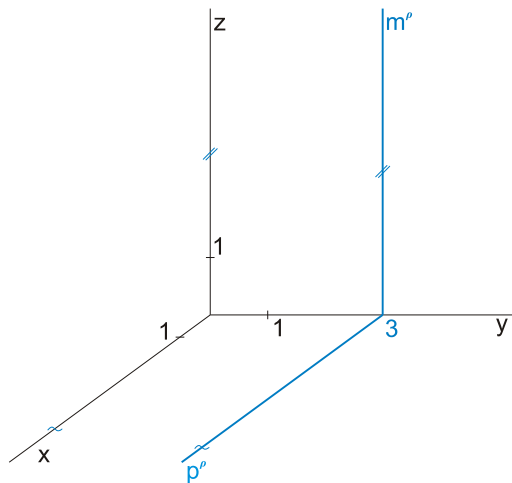
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ ($A \in \rho \wedge \rho \parallel \pi=(x,y)$).



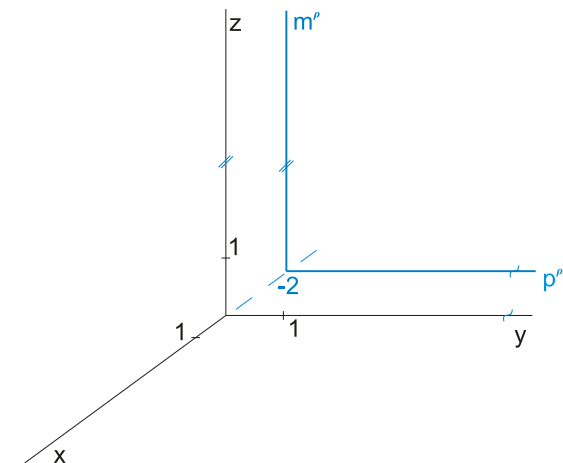
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ : $z = 4$.



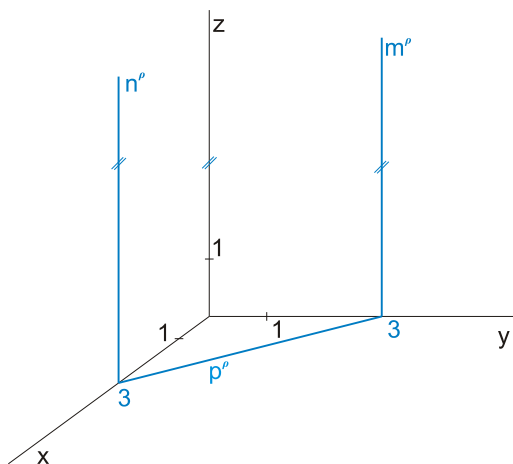
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ : $y = 3$.



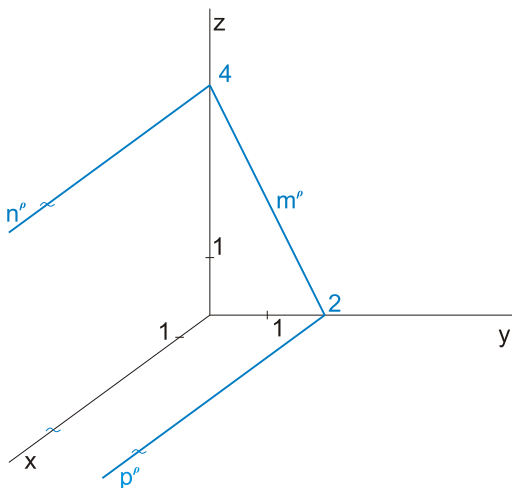
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny ρ : $x = -2$.



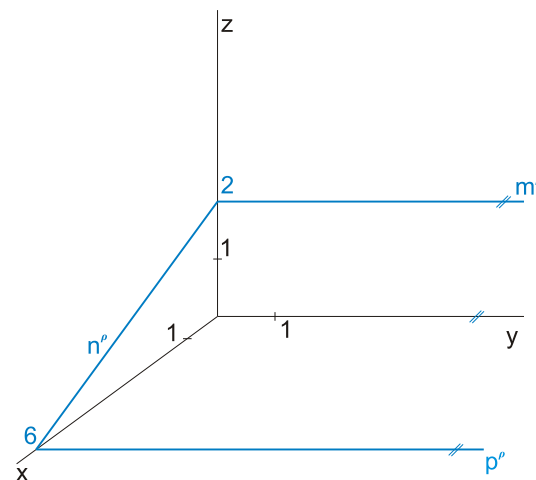
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny $\rho: x+y=3$.



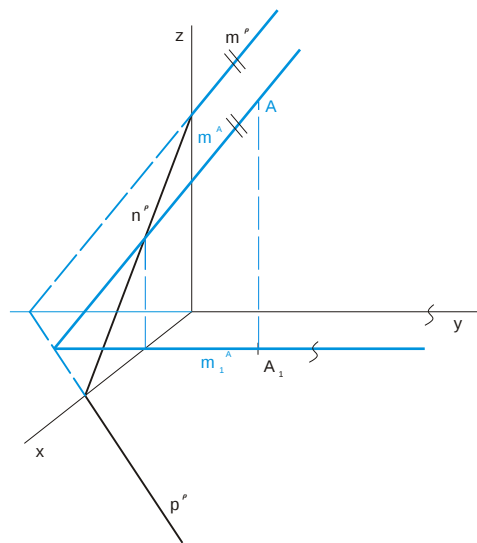
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny $\rho: 2y+z=4$.



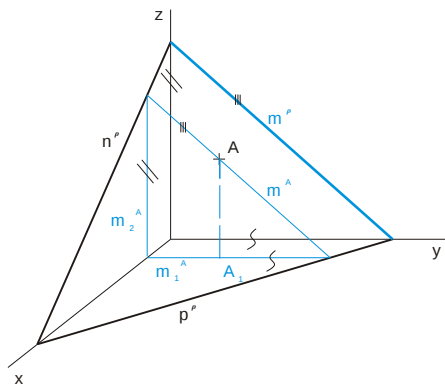
Doplňte půdorysnou, nárysou a bokorysnou stopu roviny $\rho: x+3z=6$.



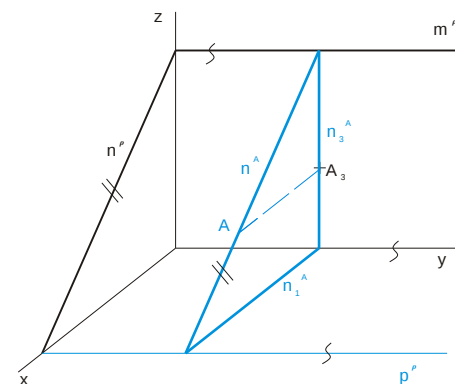
Doplňte kosoúhlý průmět bodu $A \in \rho$.



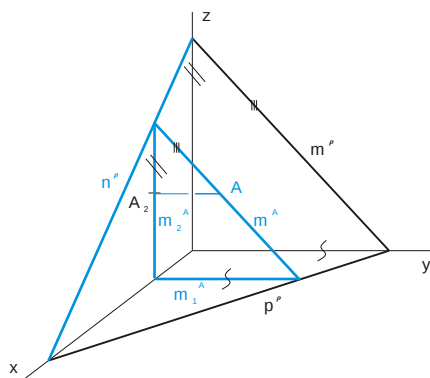
Doplňte kosoúhlý půdorys bodu $A \in \rho$.



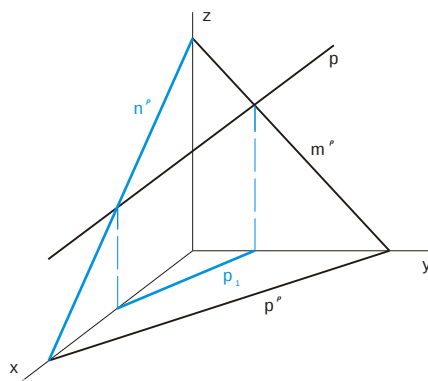
Doplňte kosoúhlý průmět bodu $A \in \rho$.



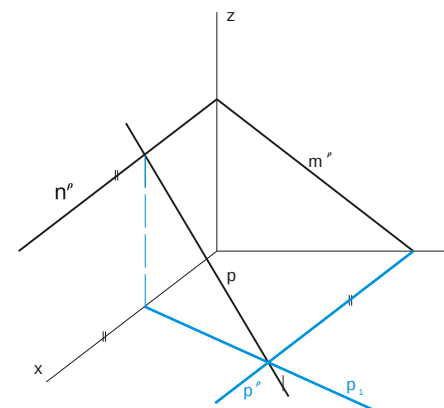
Doplňte kosoúhlý průmět bodu $A \in \rho$.



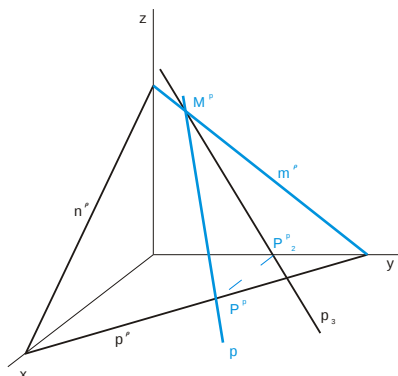
Doplňte kosoúhlý půdorys přímky p ležící v rovině ρ .



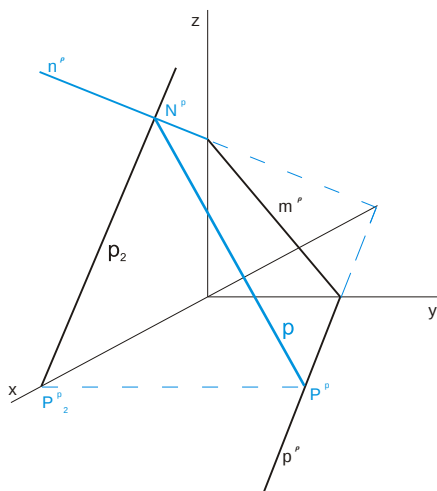
Doplňte kosoúhlý půdorys přímky p ležící v rovině ρ .



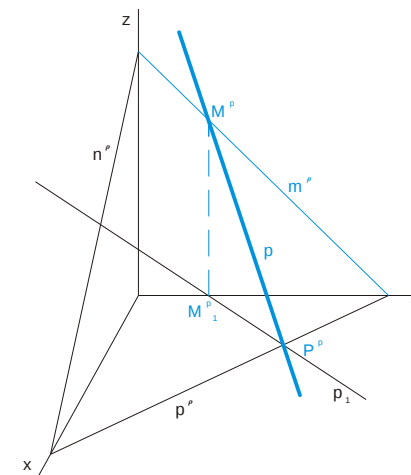
Doplňte kosoúhlý průmět přímky p ležící v rovině ρ .



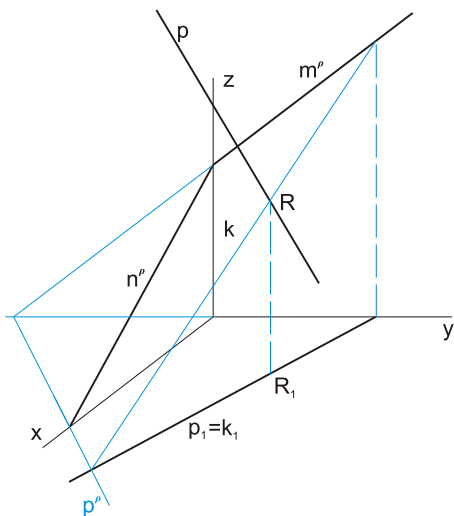
Doplňte kosoúhlý průmět přímky p ležící v rovině ρ .



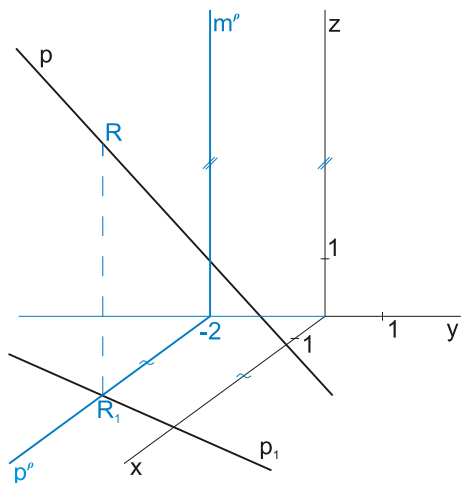
Doplňte kosoúhlý průmět přímky p ležící v rovině ρ .



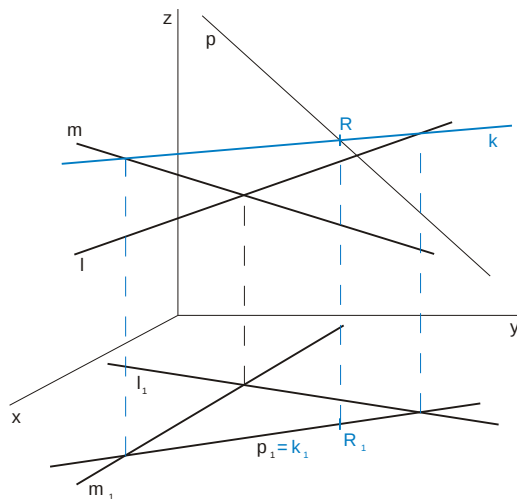
Sestrojte průsečík přímky p s rovinou ρ .



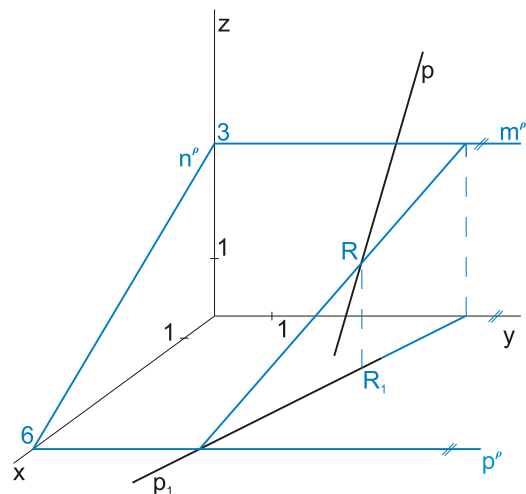
Sestrojte průsečík přímky p s rovinou ρ : $y = -2$.



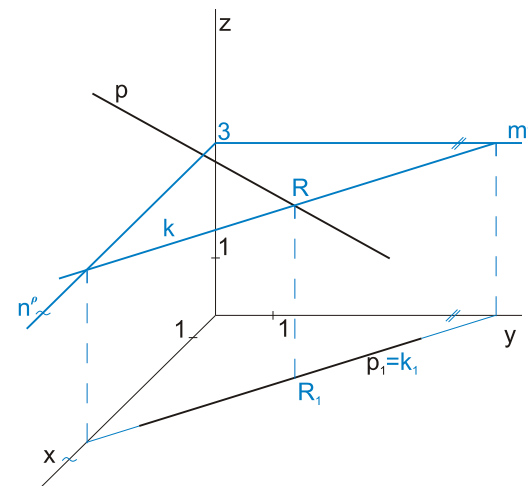
Sestrojte průsečík přímky p s rovinou $\rho = (m, l)$.



Sestrojte průsečík přímky p s rovinou ρ : $x + 2z = 6$.



Sestrojte průsečík přímky p s rovinou ρ : $z = 3$.



Sestrojte průsečík přímky p s rovinou ρ : $4x + 5y = 20$.

