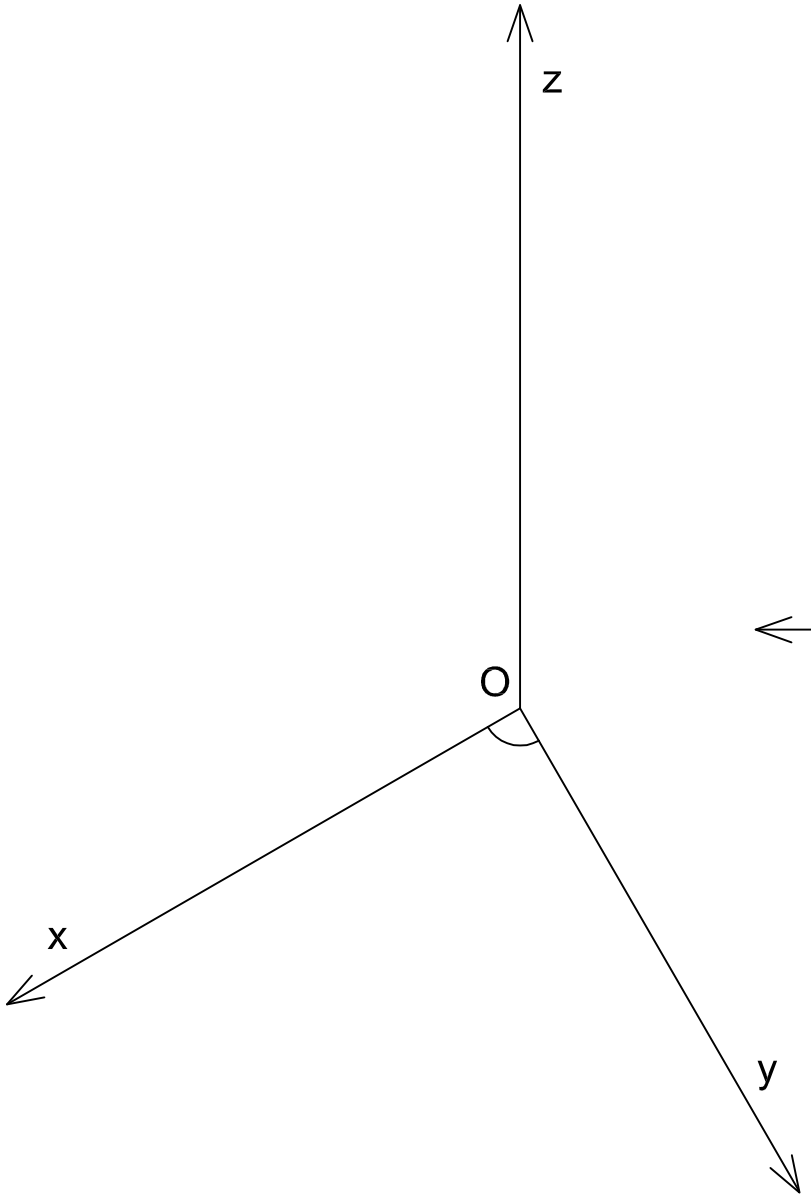
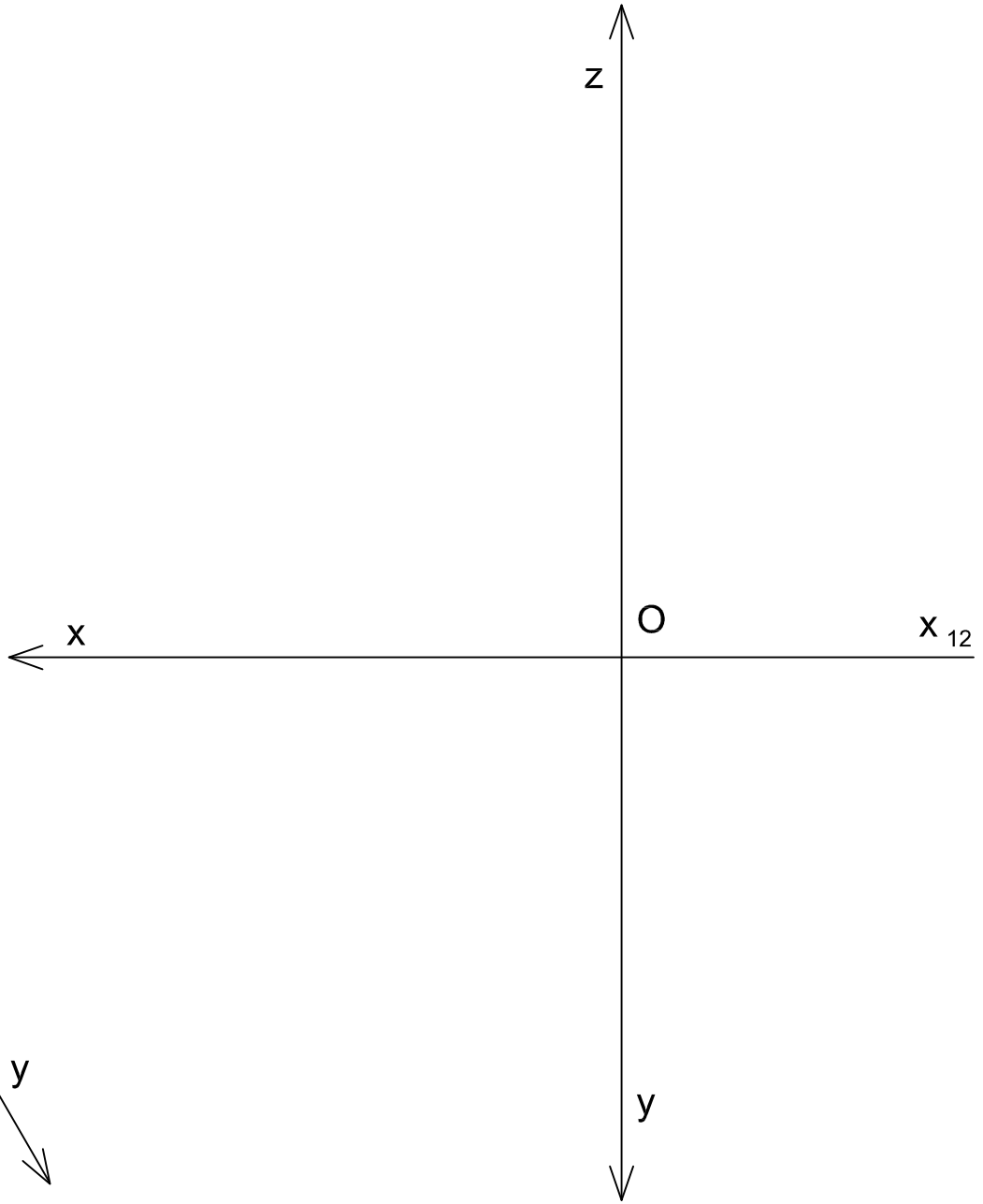
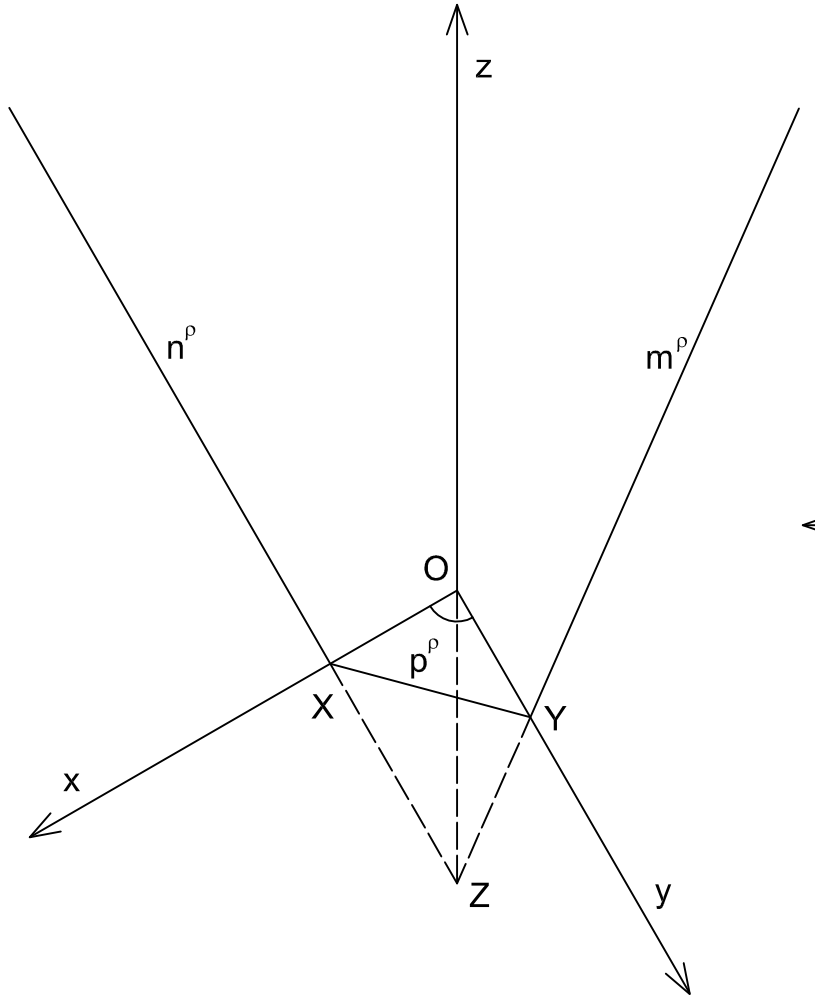
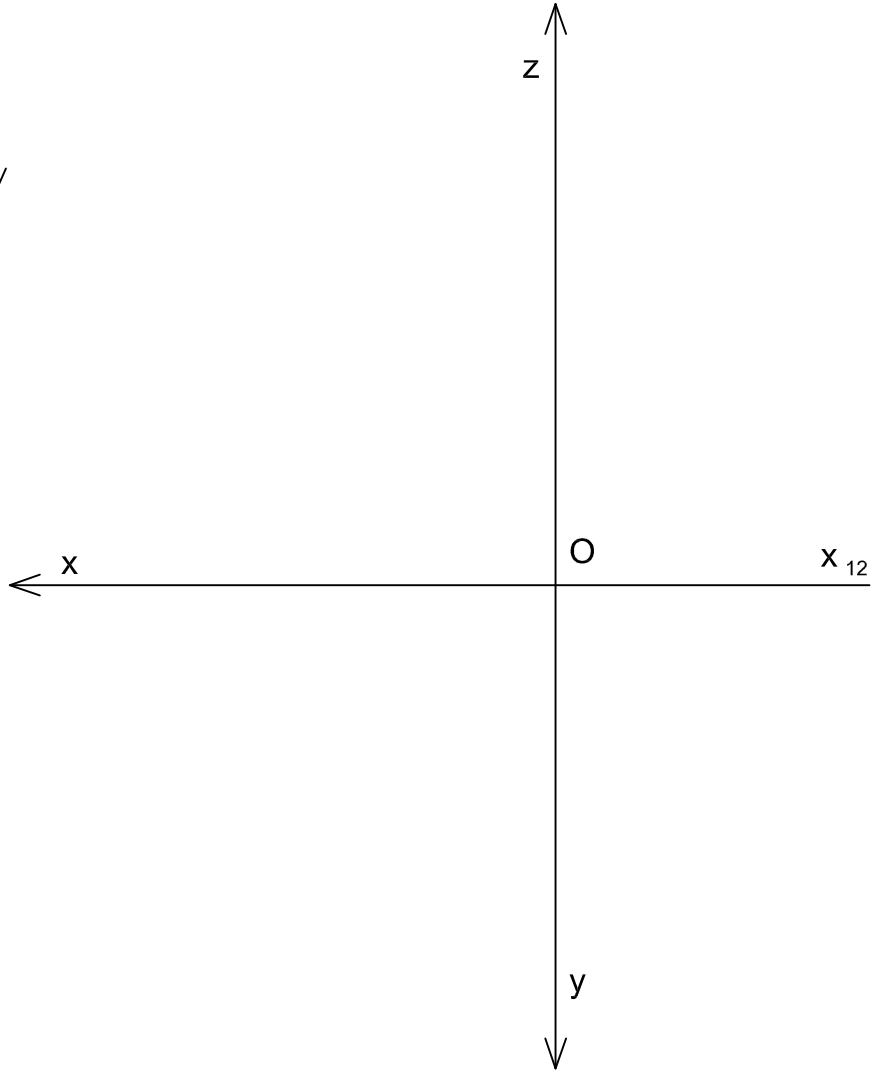
Zobrazte bod B[2;5;3] a rovinu $\rho(6;4;5)$.



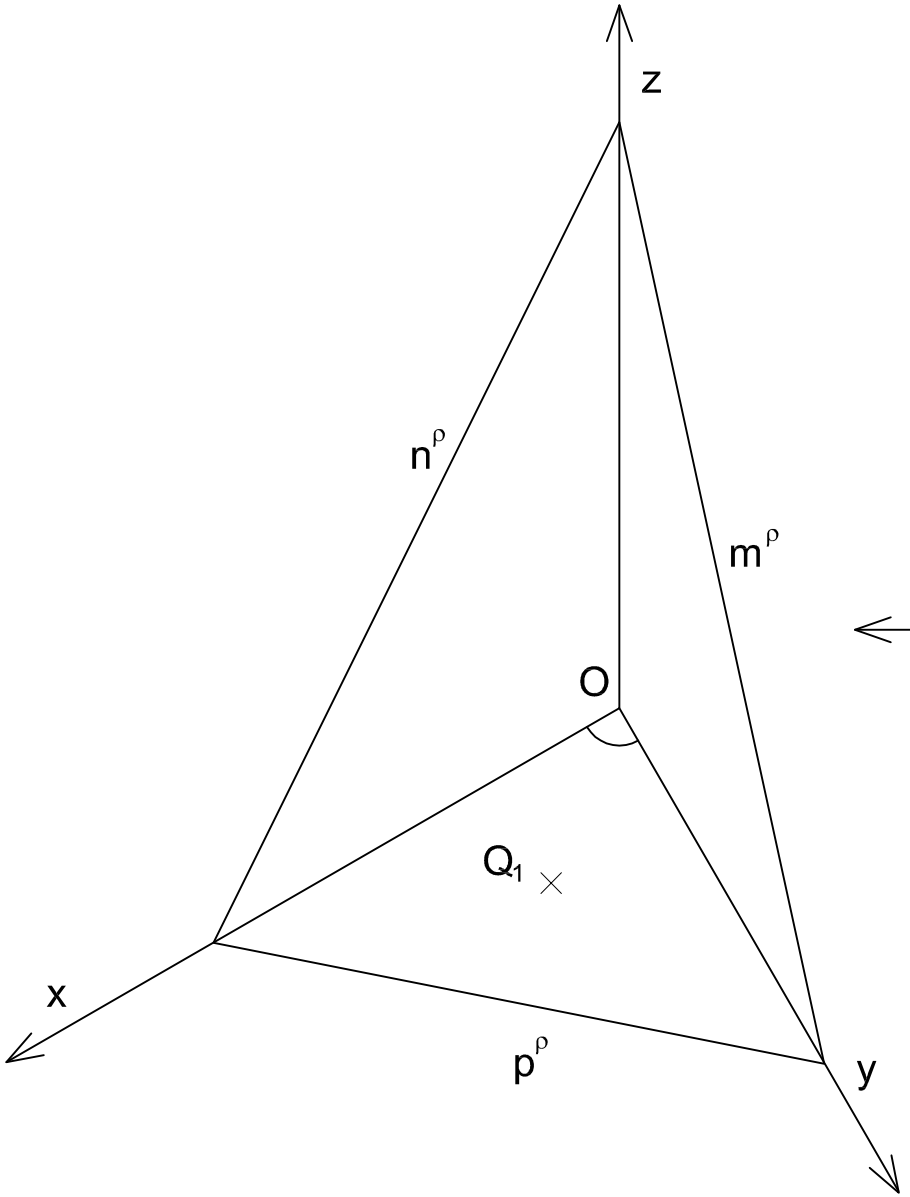


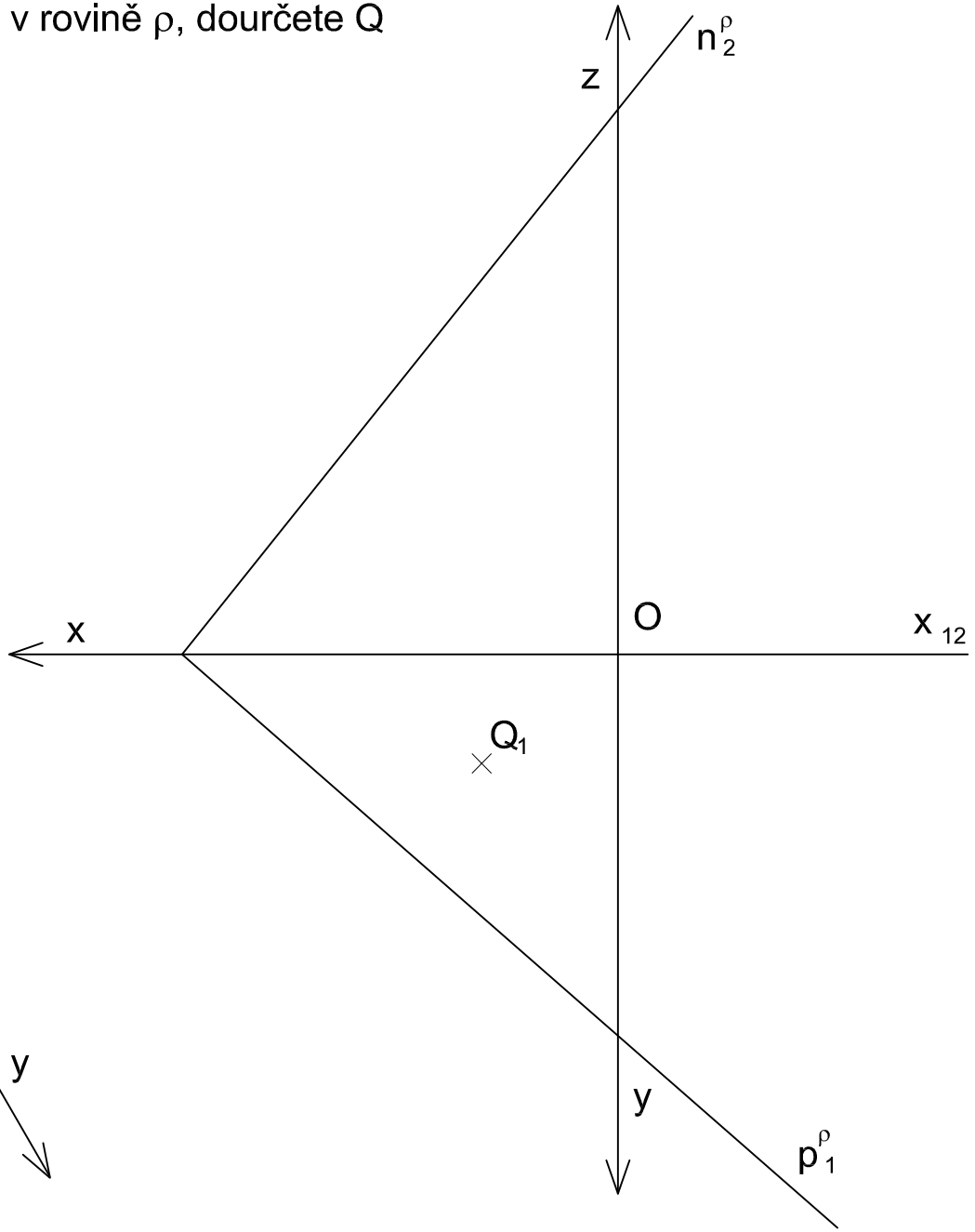
Zobrazte rovinu $\sigma(2;2;-4)$.



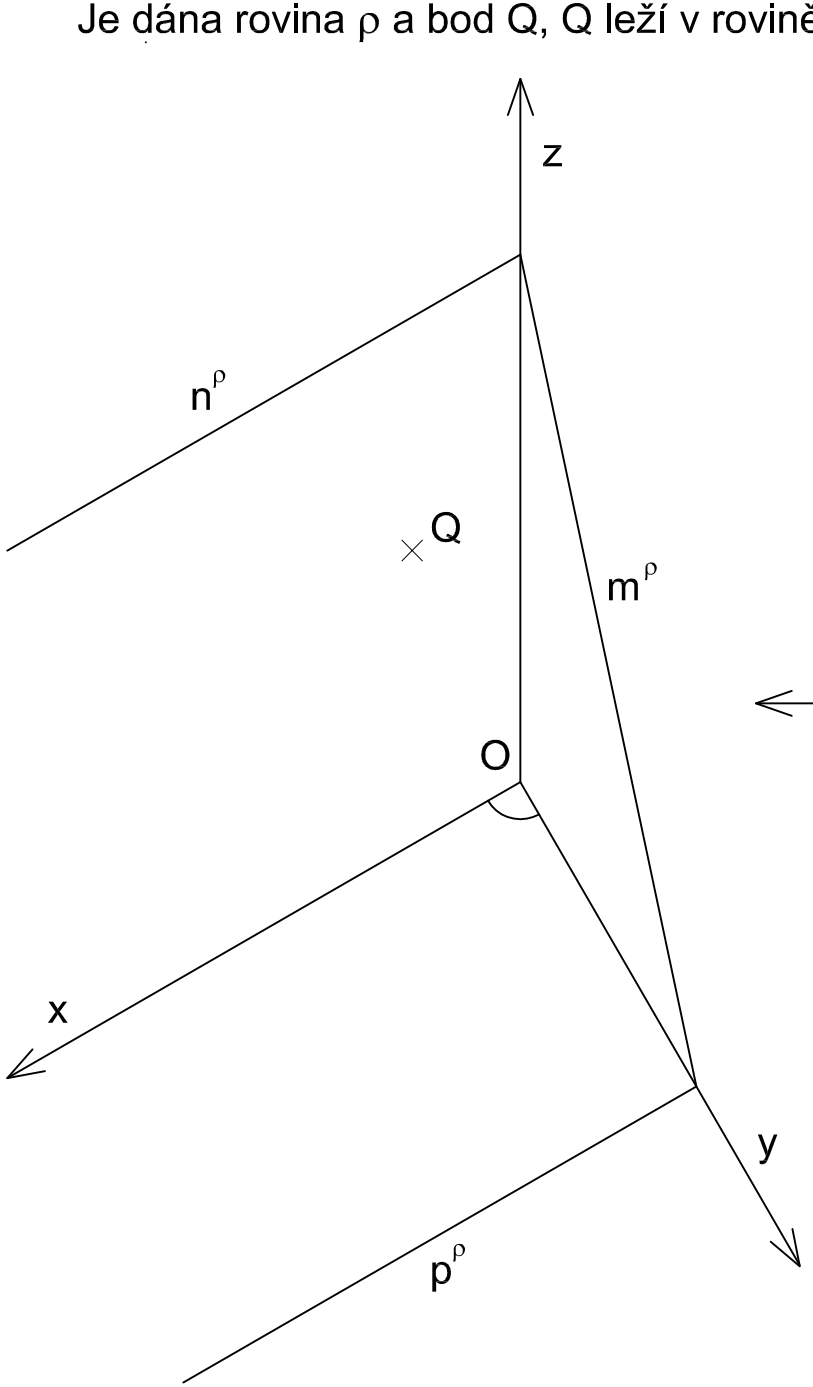


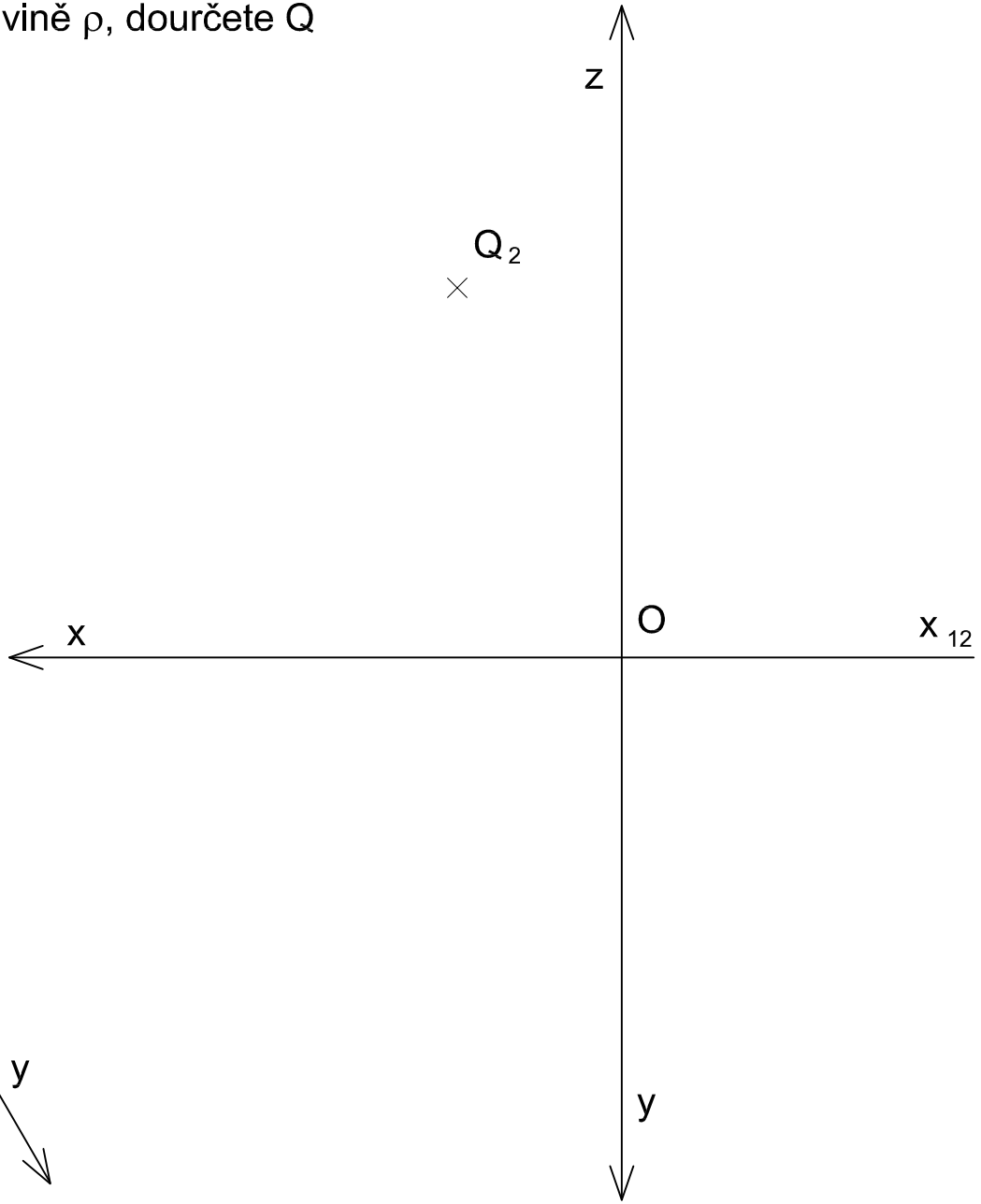
Je dána rovina ρ a bod Q_1, Q leží v rovině ρ, dourčete Q



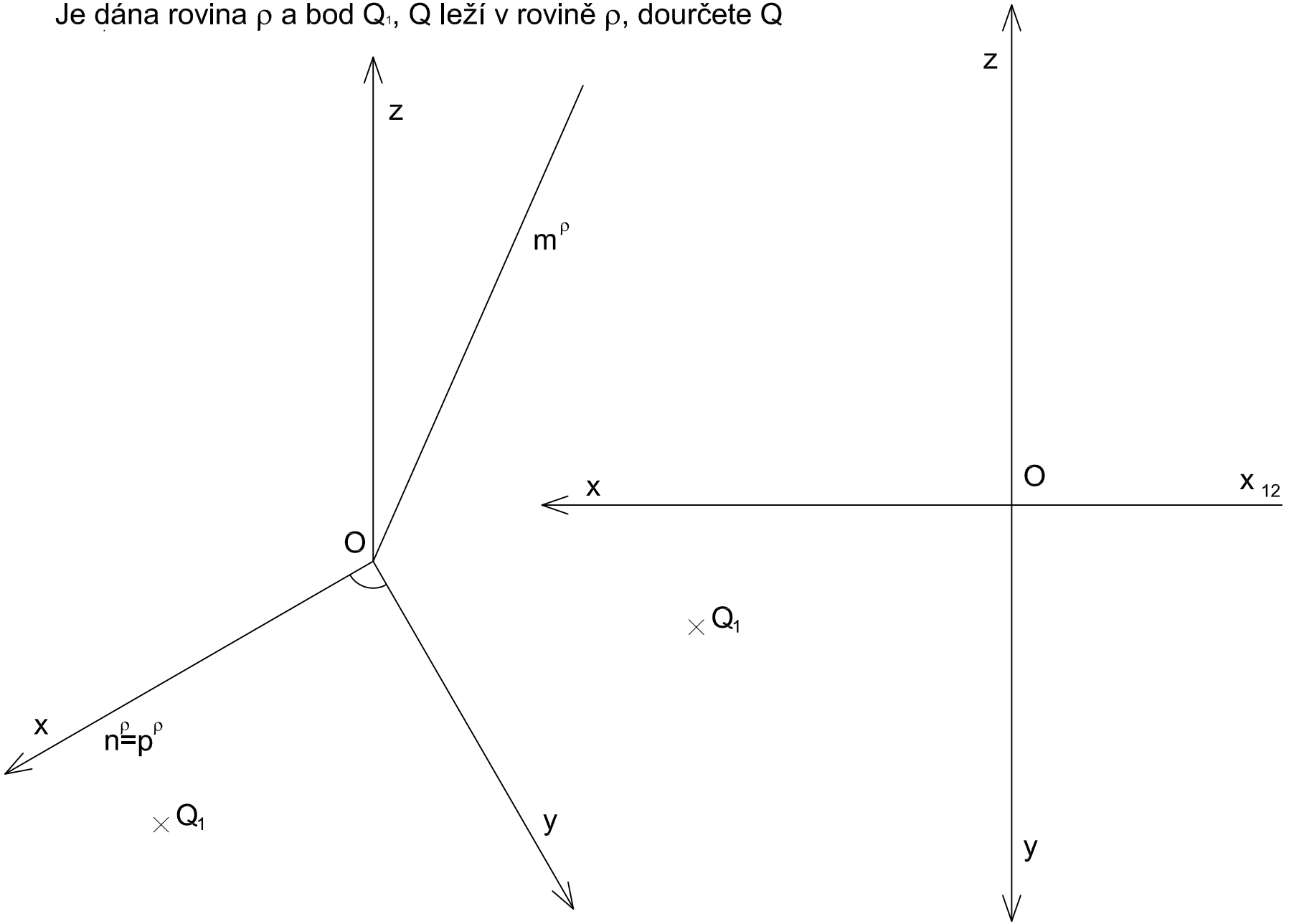


Je dána rovina ρ a bod Q, Q leží v rovině ρ, dourčete Q

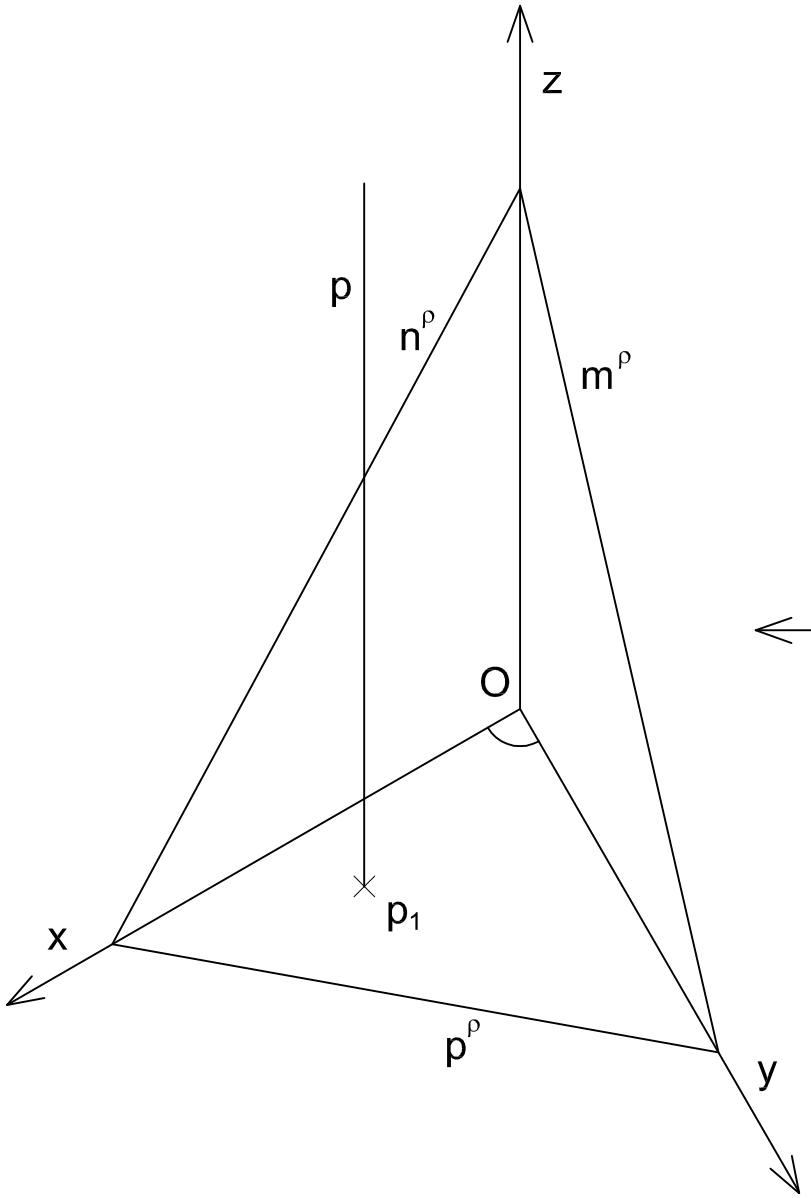


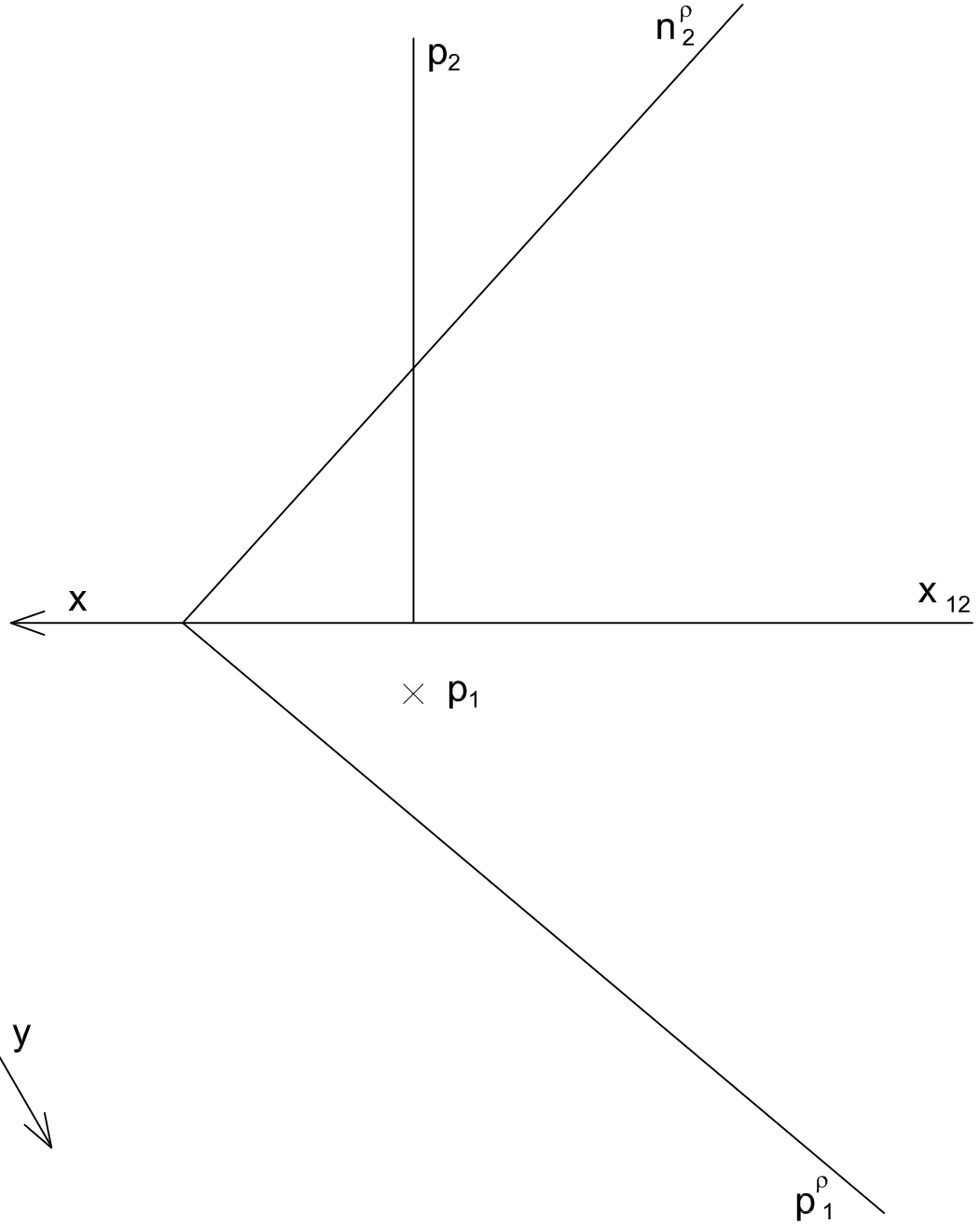


Je dána rovina ρ a bod Q_1, Q leží v rovině ρ, dourčete Q

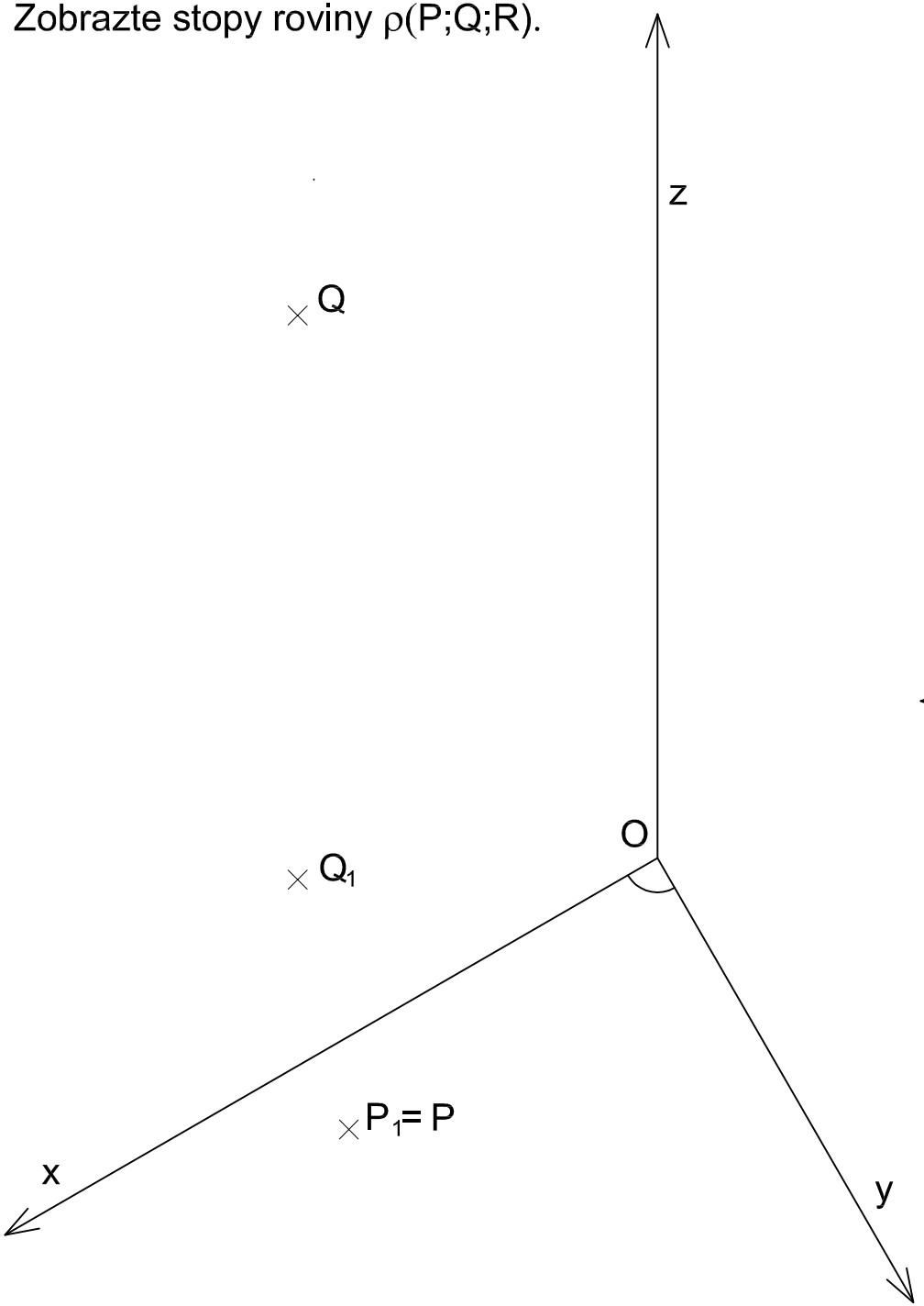


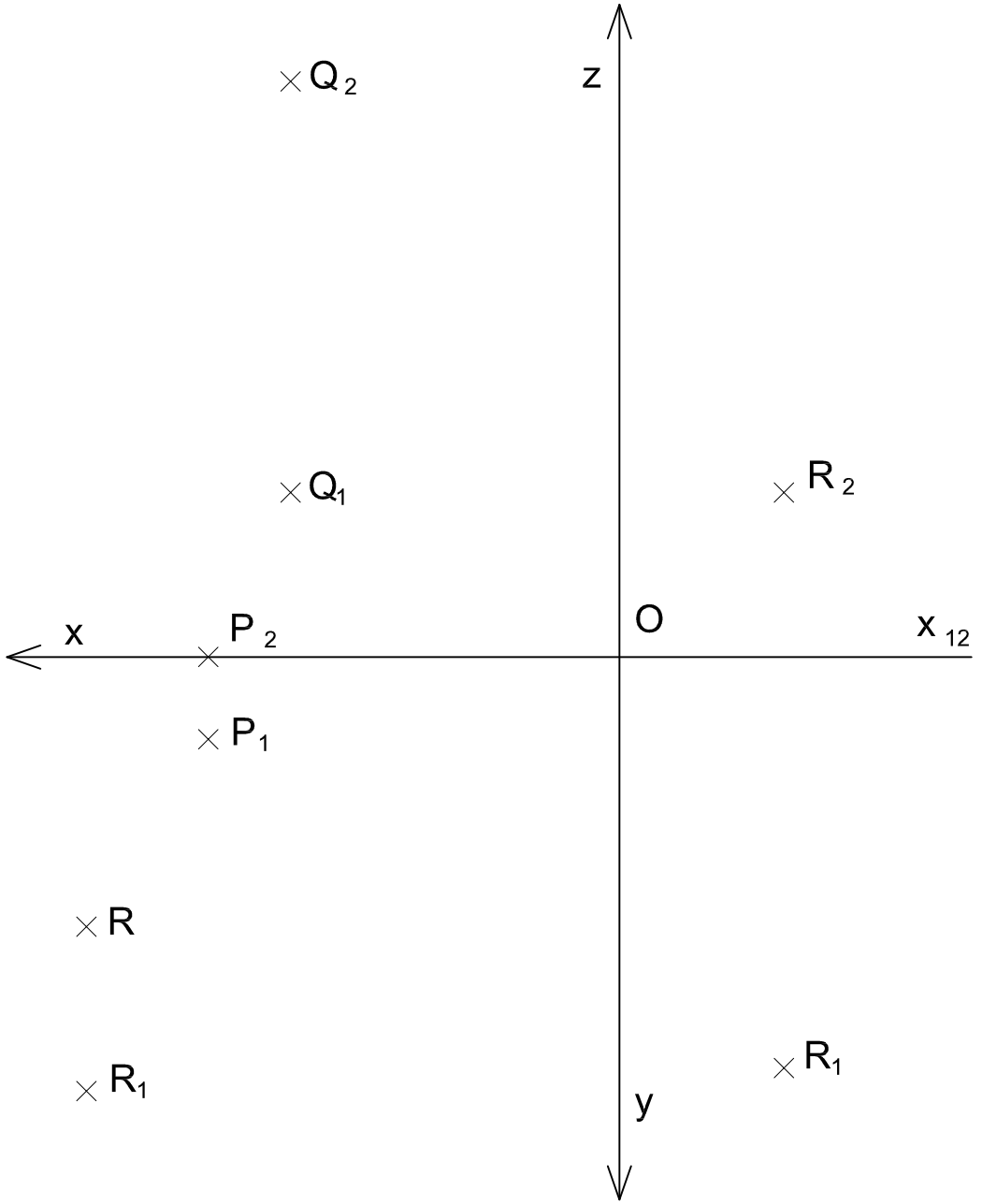
Určete průsečík přímky p s rovinou ρ



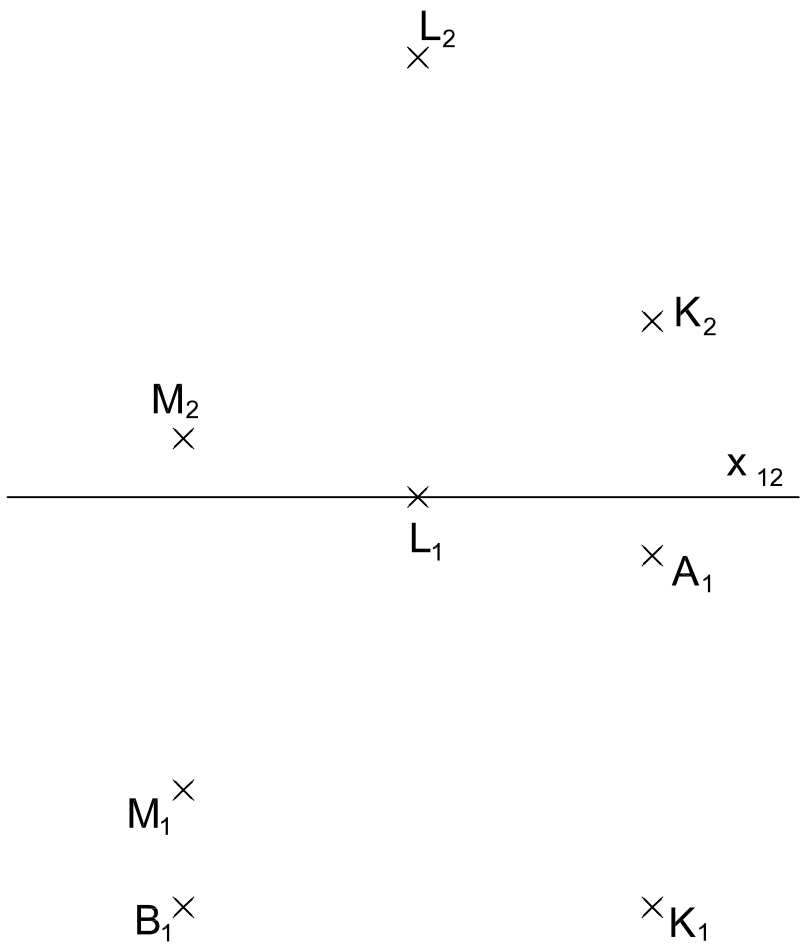


Zobrazte stopy roviny $\rho(P;Q;R)$.

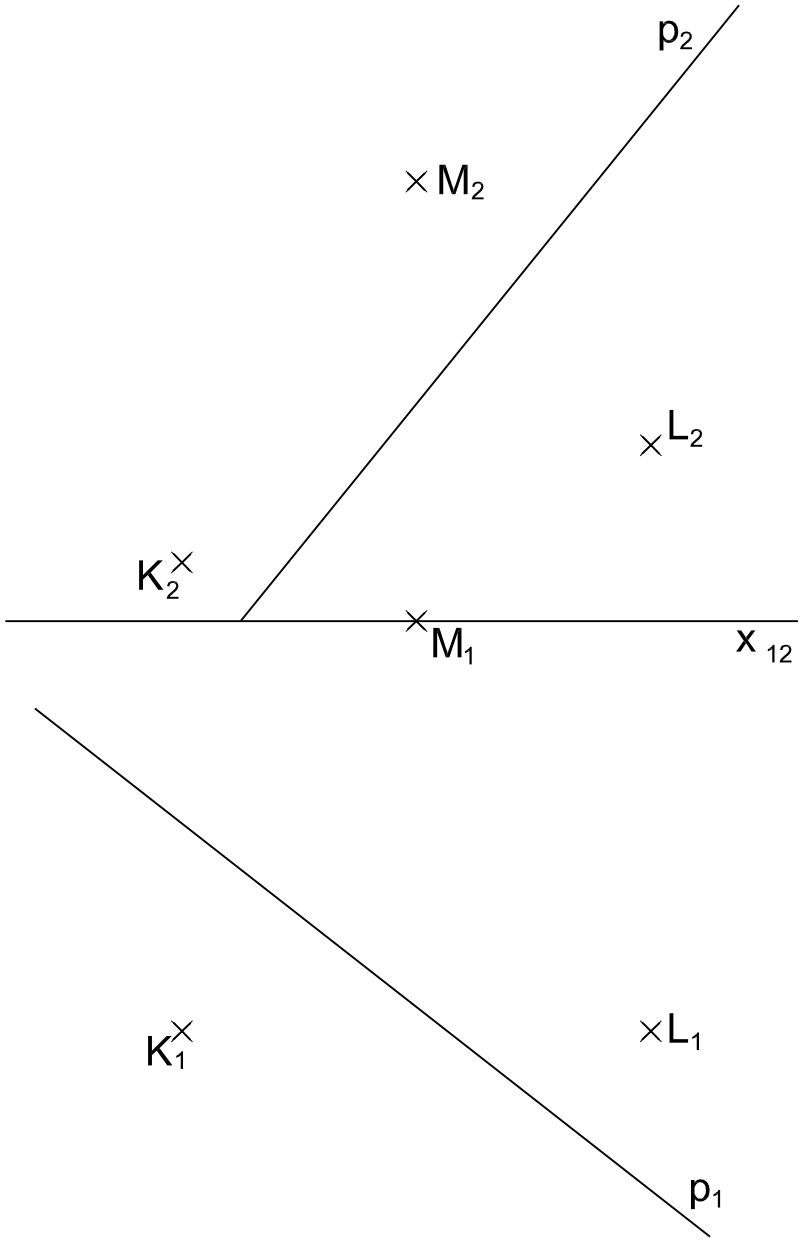




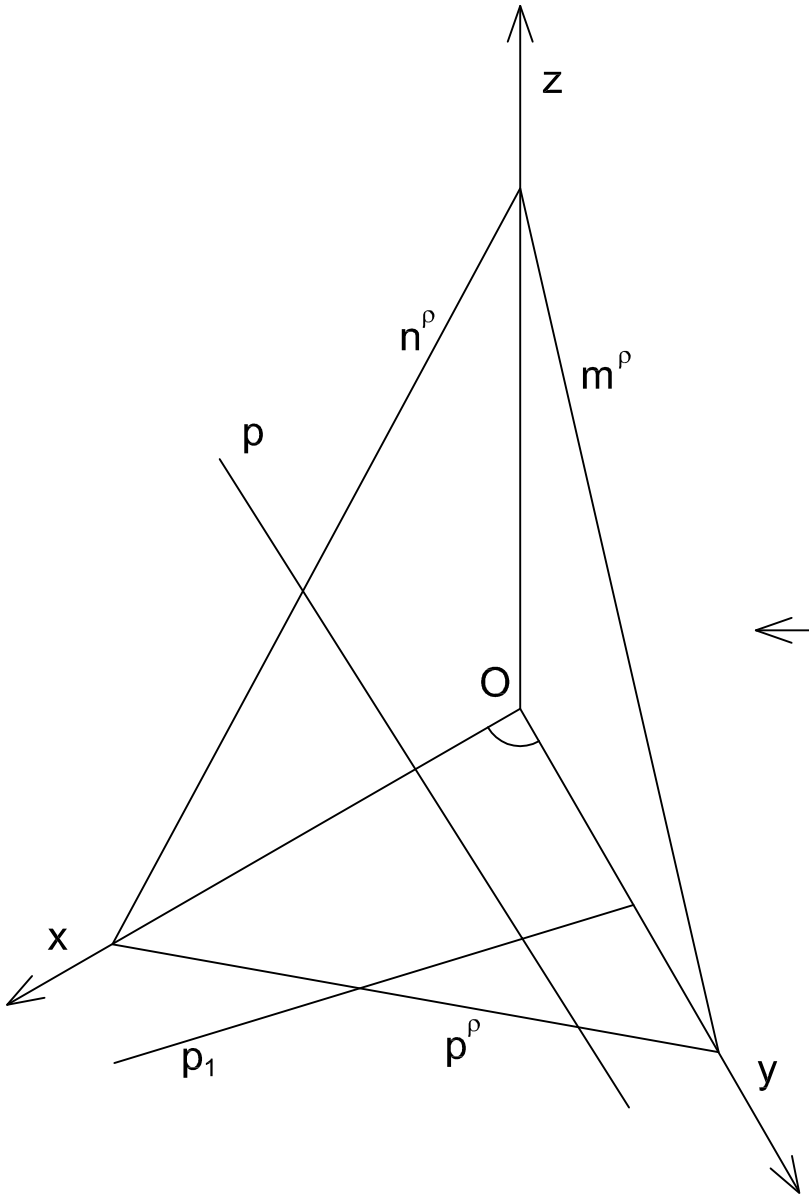
Je dána přímka m = AB, m leží v rovině ρ, dourčete m

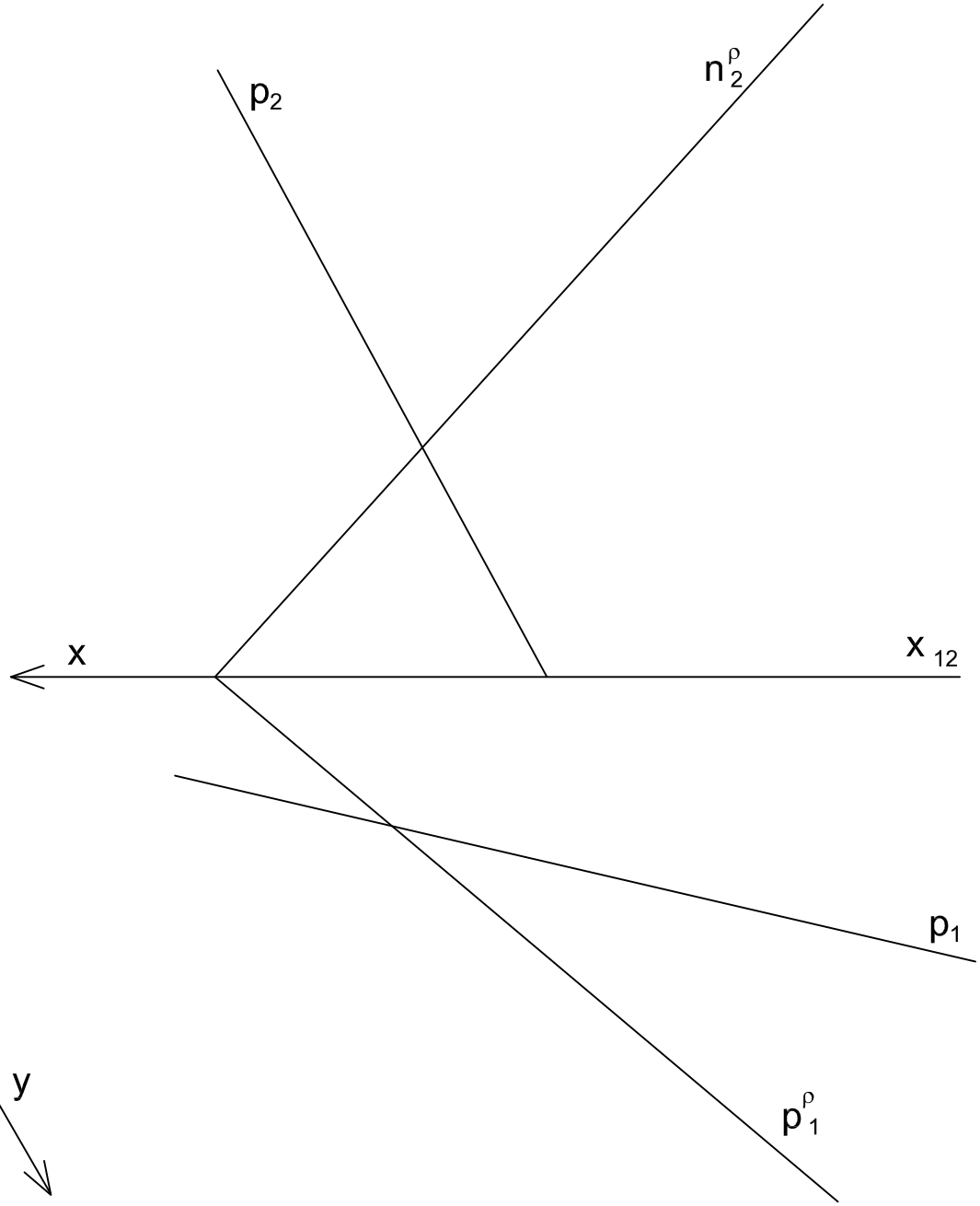


Určete průsečík přímky p s rovinou ρ



Určete průsečík přímky p s rovinou ρ





Určete průsečnici rovin α,β.