Dualitate Fix * 0 fundie bijective de la \mathbb{R}^2 la \mathbb{R}^2 , a.f. * (x,y) = (x,-y) I * = * I * (a*(a)) = aP = (a) P us ji o deapto coaderit le «(P) P(2) -> P*: y = a 2 -b d: y=ax+b => d* = (a) p** = p PEd e ax + 6 = B(=) d: 4= e9+0 $\alpha a - \beta = -b \in (a_b) \in P^*$ (3) drepo









