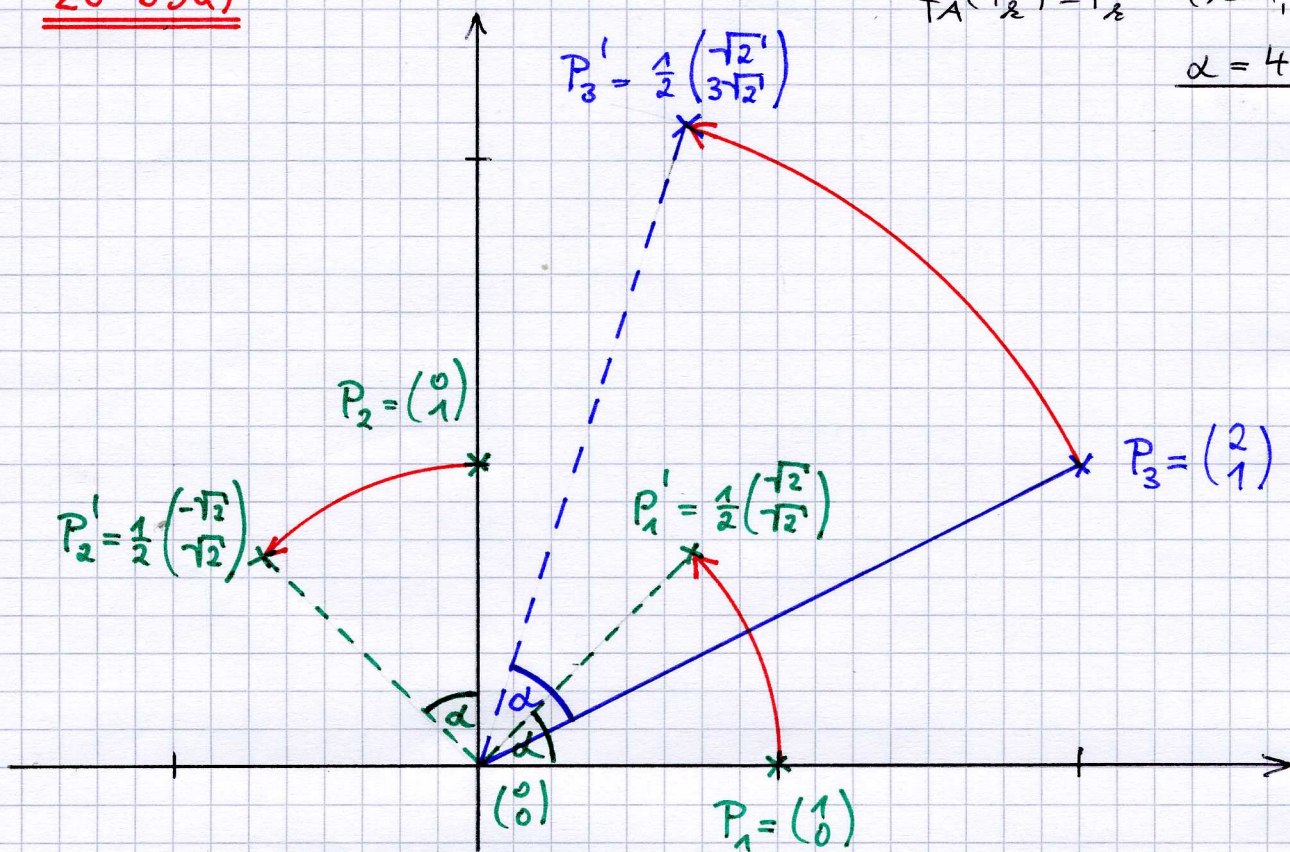


zu 55a)

$$f_A(P_k) = P_k' \quad (k=1,2,3)$$

$$\alpha = 45^\circ$$



zu 55b)

$$f_B(Q_k) = Q_k' \quad (k=1,2,3)$$

$$\beta = 30^\circ$$

