$$P \quad 1 \quad [G, P, T, K_G^+(RP, K_{P,G})]_P, \ [P, K_P^+]_{CA} \quad Q$$

$$2 \quad [P, N, CK_G \oplus RP, CK_G(K_G^-)]_Q$$

$$3 \quad K_{P,G}(N)$$