



$$e = e@[] = e_1@k_1 = e_2@k_2 = e_3@k_3$$

$$e' = e_4@k_4 = e_5@k_5 = e_6@k_6$$

$$e'' = e_7@k_7 = \dots$$

$$e = C[r] \text{ where } (r, C) = \text{factorCK}(e_3, k_3)$$

$$e' = C[r] \text{ where } (r, C) = \text{factorCK}(e_6, k_6)$$