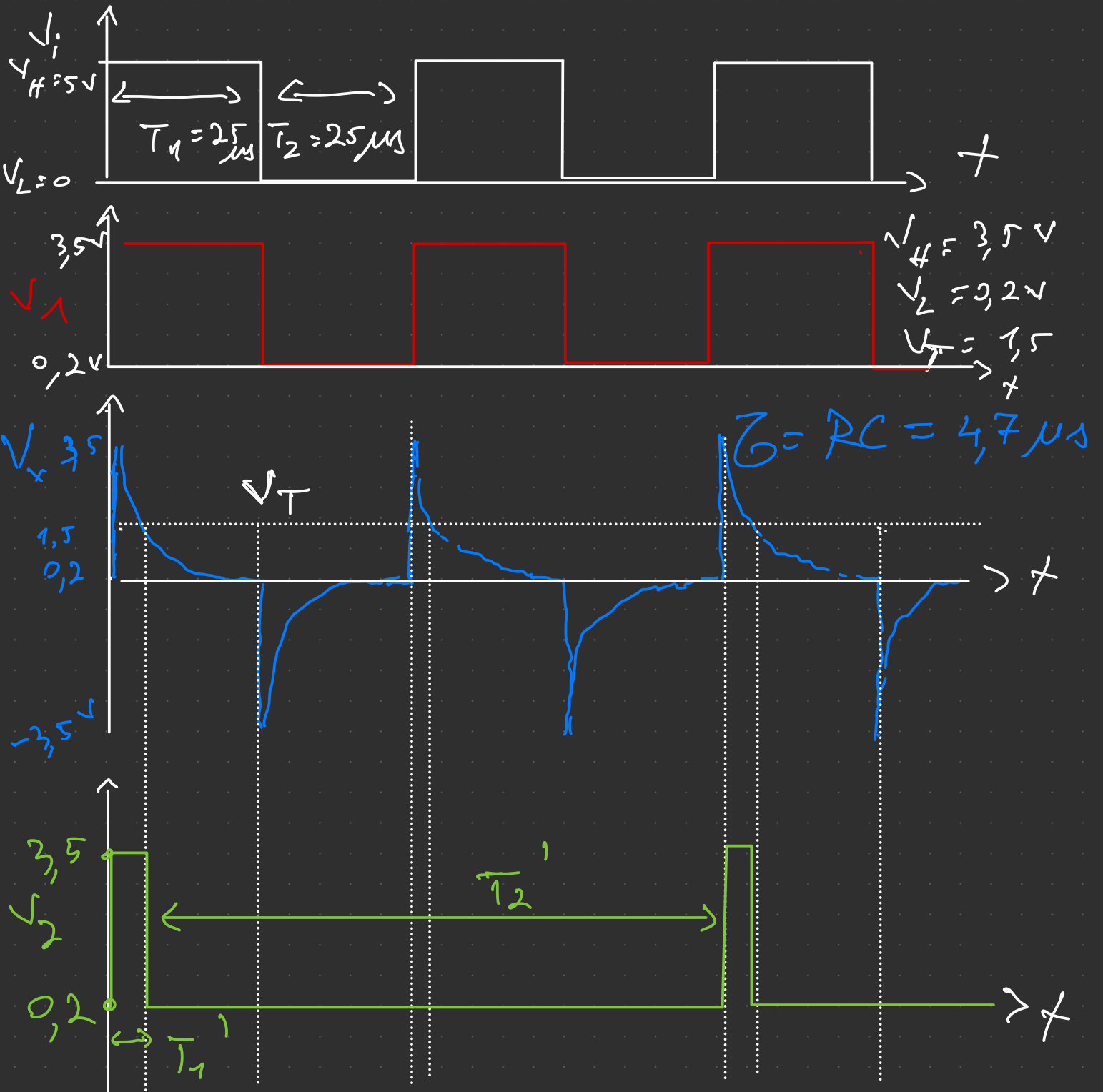
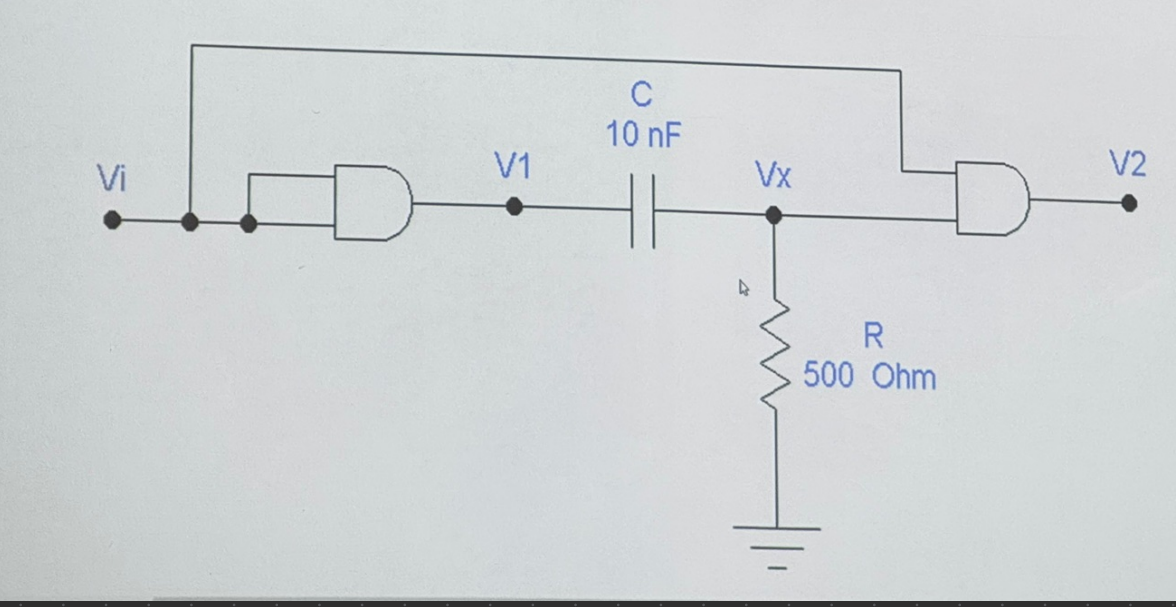
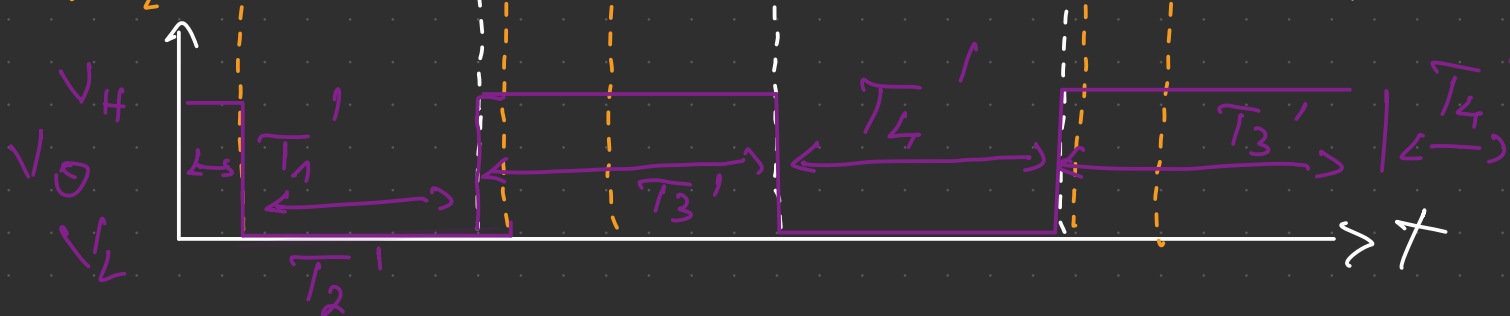
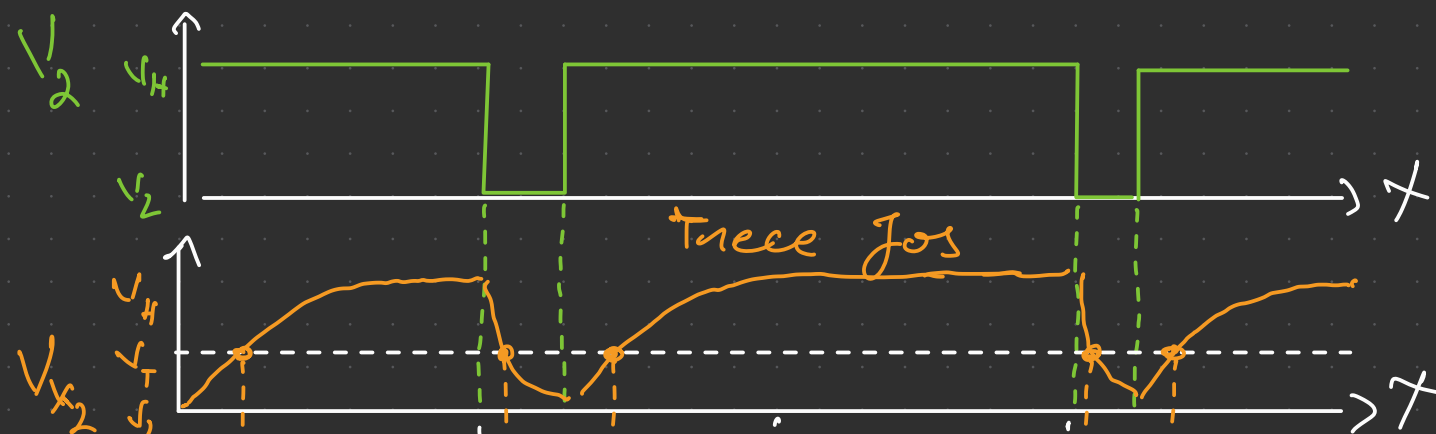
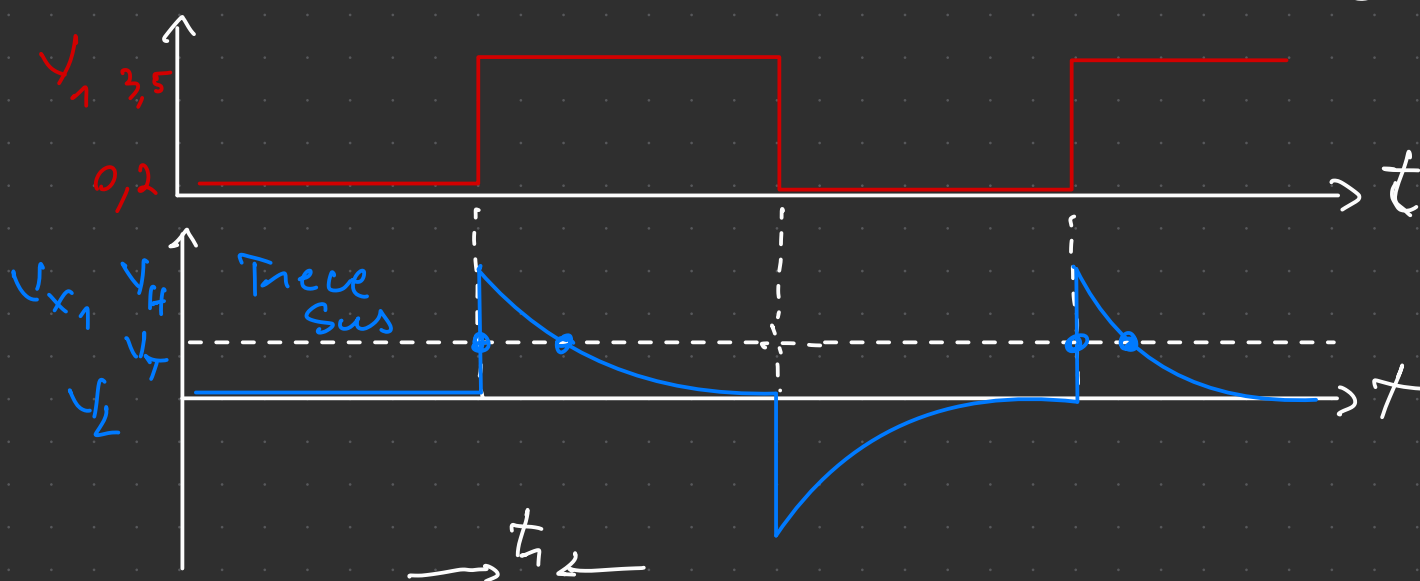
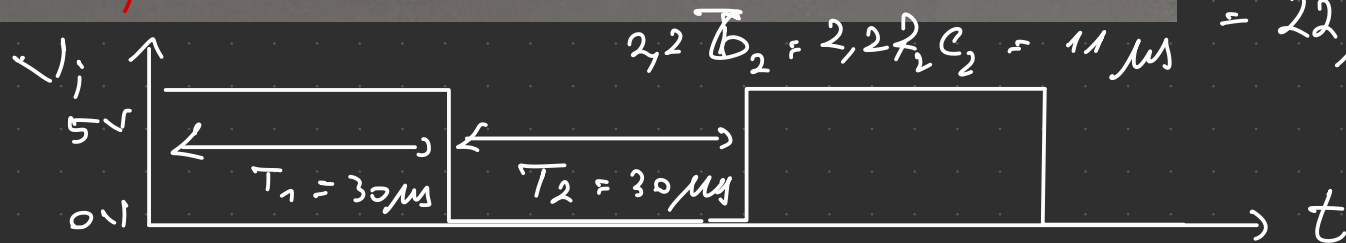
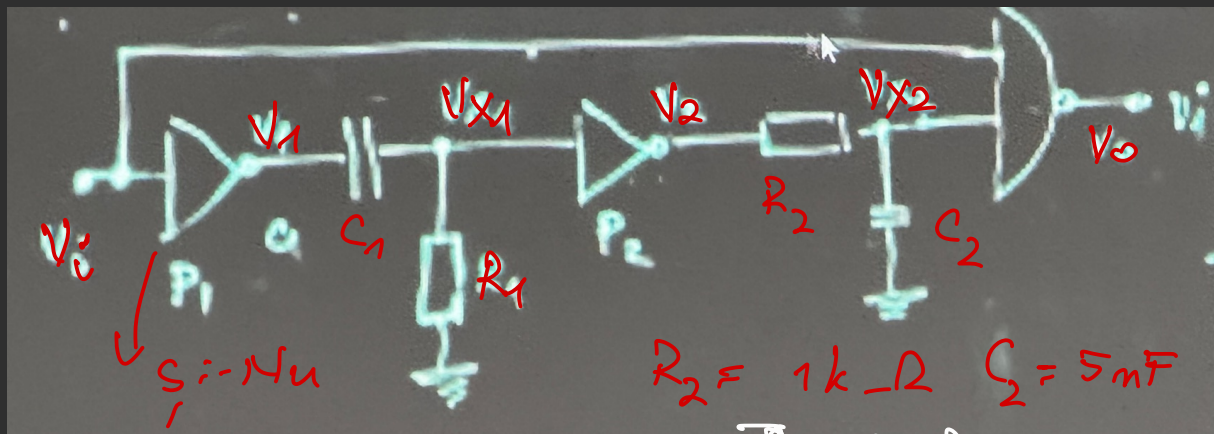


Schema:



$$T_1' = RC \ln \frac{V_f - V_i}{V_f - V_T}$$

$$T_1' = RC \ln \frac{V_L - V_H}{V_L - V_T} = 4,7 \ln \frac{0,2 - 3,5}{3,2 - 1,5}$$



$$T_1' = RC \ln \frac{v_H - v_L}{v_H - v_T}$$

$$T_2' = \overline{T_1} - T_1'$$

$$T_3' = T_2 \quad T_4' = \overline{T_1}$$