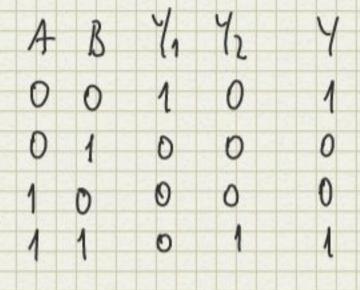
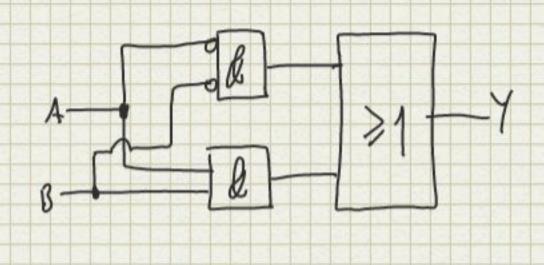


- create func chart for above func slides!

" togic plan using frutton blocks





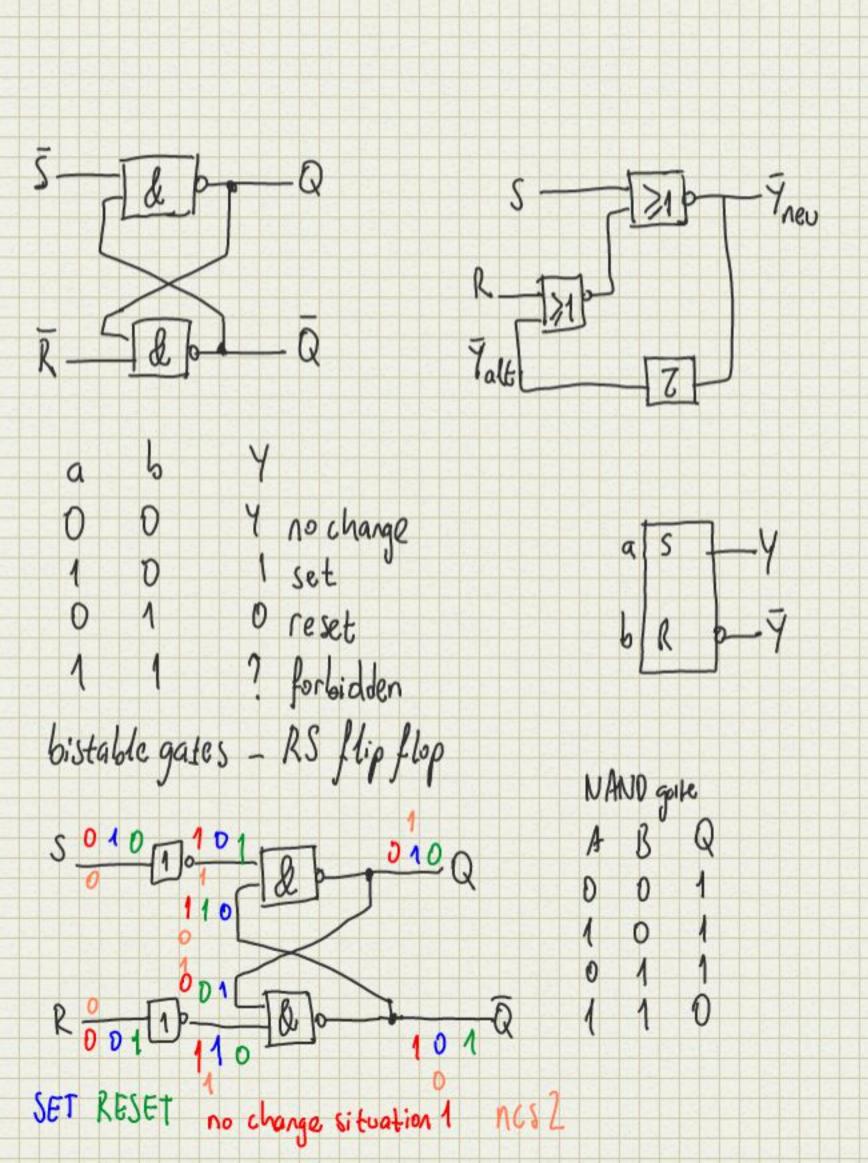
A B Y₁ Y₂ Y
0 0 1 0 1
0 1 0 1
1 0 0 0 0
1 1 0 0 0

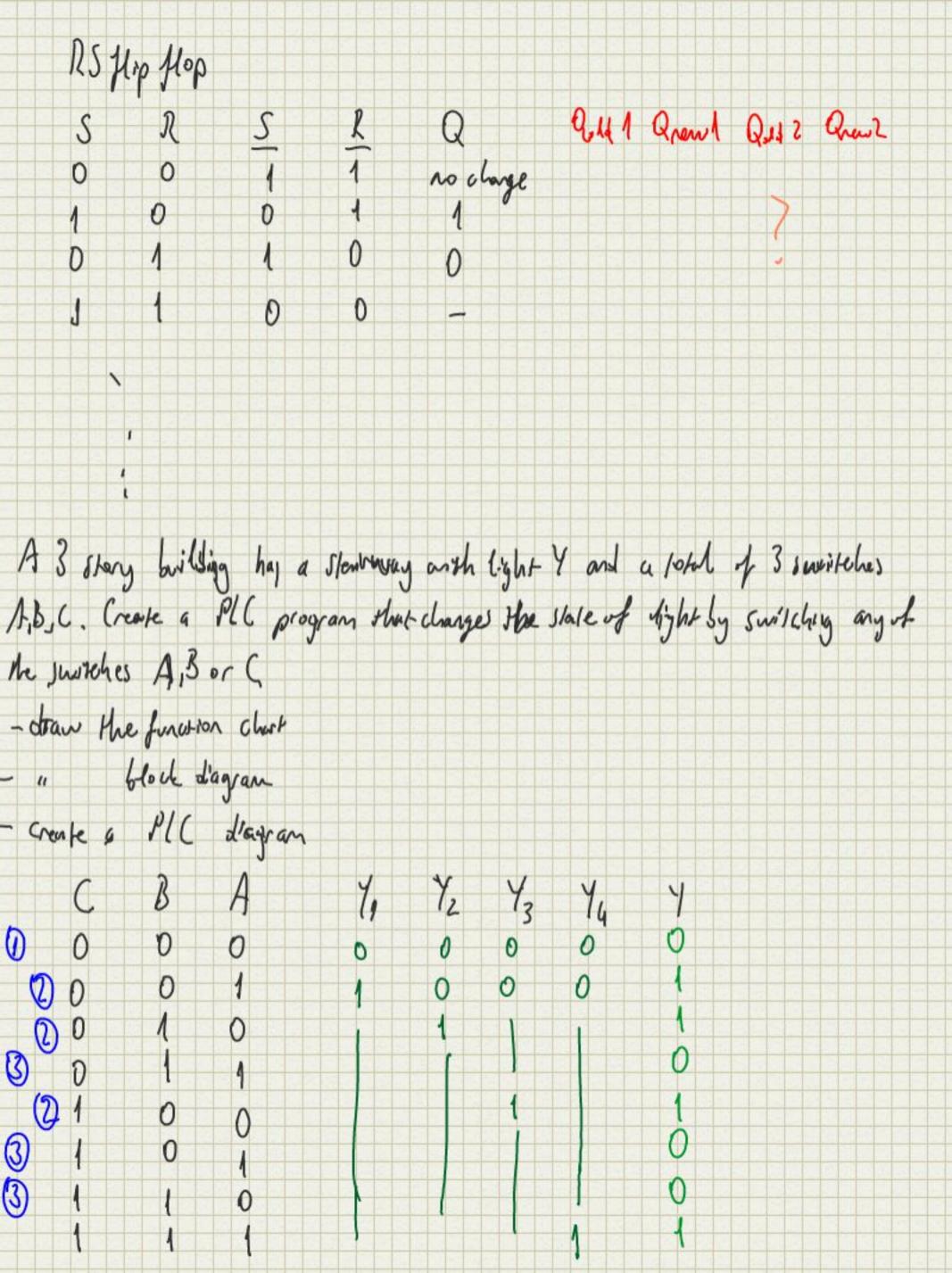
create function chart

" equalism

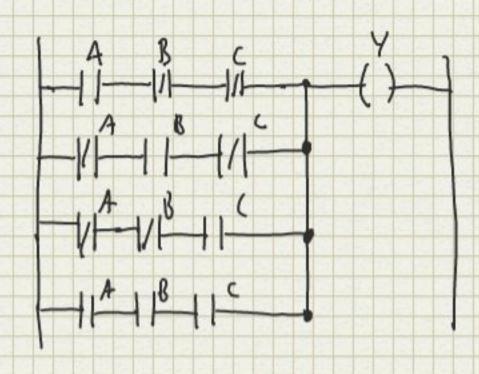
Y= 4 V Yz= (ĀNB) V (ĀNB) =Ā

Draw the logic plan for a RS-tlip-flop using bank elevents ruch as AND, OR, NOT





 $Y = Y_4 v Y_2 v Y_3 v Y_4 = (A \Lambda \overline{B} \Lambda \overline{C}) v (\overline{A} \Lambda B \Lambda \overline{C}) v (\overline{A} \Lambda \overline{B} \Lambda C) v (A \Lambda \overline{B} \Lambda C)$



real time -> defined response time maybe 3ms, may be 1 week

