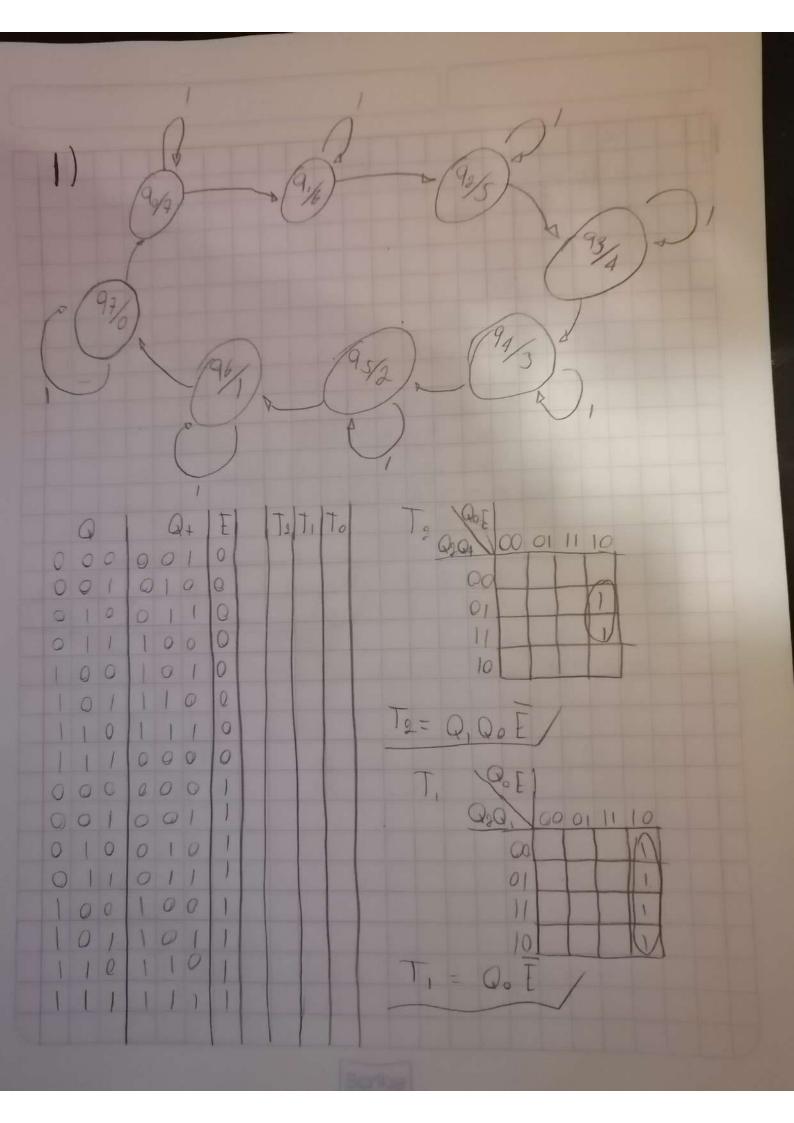
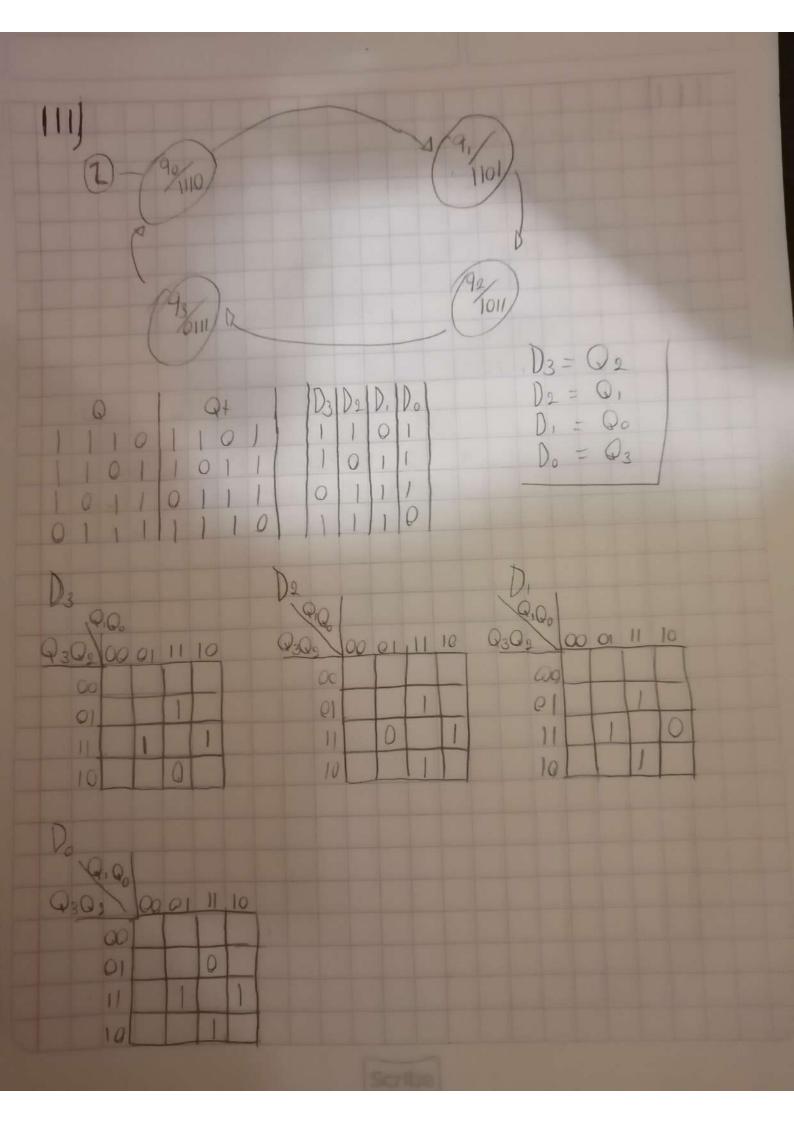


Process (CIK, CI,) ((1 = '1') then Salida = 100' els. [ (rising-edge (CIKI) ) hen Case Solida is when "100" Dhen 59/ida == 1100011 2 Jambien Se else Else Salida = 11 11111 haber Pudleron las Obilitado end if, when "000" => if (L = '1') + hen Obtendes Ecope, ands Poro Q Previo mente 501ida == "010" else 50/ida == "100") end if; When "010" => if [L='1'] then 50 lida == "111" Salida C= 11 000 11 ensifi " when "111" Salida = "100" else When others D Salida = " and cose end Process



Process ((1K, Cl,) begin els; f(rising-edge(CIK)) then
if le = '1' | then
q = q; else 9 = 9 - 1; (\* Necesita libreria de end if end if; end Process;



111) Process (CIK, (1.) Jegin if (Clr = 'I') then Salida = "1110", els. ((vising edge (CIK)) then Salida <= to \_Stdlog. c veder (to Li) Vector (Salida) vol 1; end it; end Process; \* Es necesaria el Casteo antes de Poder Utilizar vol