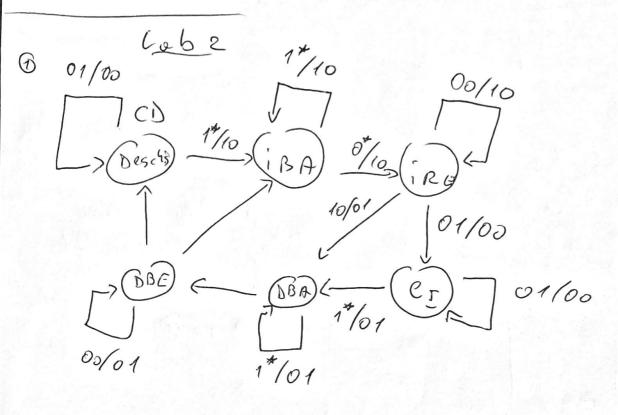
SE -2 mortie



	> stor	1					
0/		100	01	10	1 (17)	in Wor!	
(CD)	THE PARTY NAMED IN COLUMN TO THE PARTY NAMED	*/**	Cb/00	13A/10	(i) m/10)	2	iegiss.
	i BA	13 G/10	BE/10	iBA/10	131710		
iBE		iBG/10	CI/00	DBA/01			
C,		* * *	ci/00	DBA-101	*/* *		
	DBA	DB E/01	DBE(01	DBA/01	DBA/01.	in M.	
	DBC	DBE/62	CB/00	iBN/10	4/4 10		
			+ 0 0		Och ?	(* -	70-hec

Pchly (Svechillete! 3 iBA, ci Nv. 1. CD, iBA Nu iBA, DBA Nu. 2. CD, iBE Nu igh, DBE Nv. Nv. Nu 3. CD, ci Si, BBA cb, ABA Ci, DBE Nu Nv. DBA, DBE Dr. NJ , CD, DBE Nv. iBA, iBE

* - Jocher. echivleit a orice. iBE,ci Da

MIBE, CI Da MIBE, DBA NV 15. IBE, DBE NV.

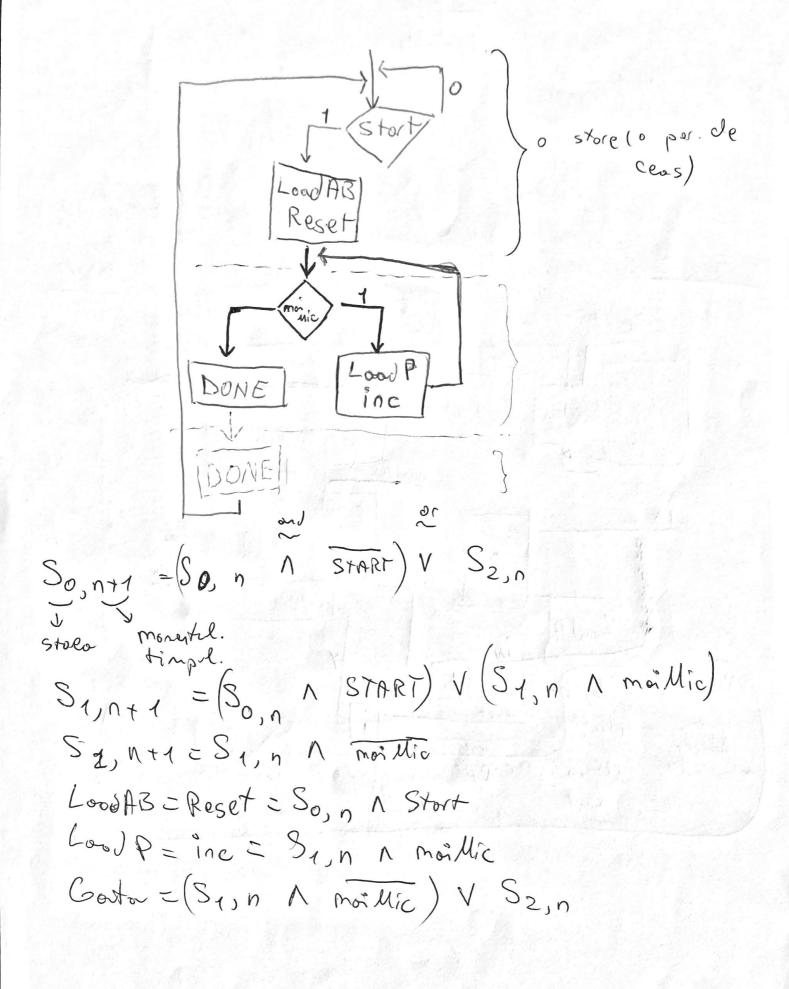
(6)-> stori

(4) CD DBE 00 ED - 00 iBE, Ci 01 ABE-00 1BA 10 iBE-01 11. OBA ci -01 iBA - 10 tobelil in DBA-11. de la Q- (*chiar s; in stoin)

- x 000 1 01 1 100 1 11 -> what de inthere.

(butant) (10)(10) ies re. mpt inpit 10 on = momental arent, ner moro. crimitar. J1, (N+1) = 71. ex: J1, n x o + Jo, n x o @ Roch cari 1 Biti h loul meler simbolice. (4) Whimisoci. 2 nrele

S. E. L.63 CUIS 18 Cap - how tacker, Jos a, 6 vor prodes = 0; a, b, prad-regiskin 801(P= x; i < ≠5; i++) Load = (Postel clock. produs += &a Stort (4 plachs - practis + a) DONE Reset need of Sunator Produs 0000 (4) X COMPARATOR Load A IN Produs - 8 biti Load-3 Pacientar diffe 000 beging of we



SE- Cob 4%. 16 mostic O Colation sodialel one DC miltiplexor-free secretiston S\$ 1 + (a) 5 101 105 =0 while (1es Ha) { restt;
if (restres) * Aon) return ves -1; bigger-than
(produs > a) :02 Comparator Load-A Done Factor (Produs) start-P Done_P

start P Local A -stet Reset -done ? Zuc OUT iN. Load_A Reset_Result Inc-Respett 0 Done-Pl 1 Produs > a Sigger - thun DONE I DONE! 3/3.