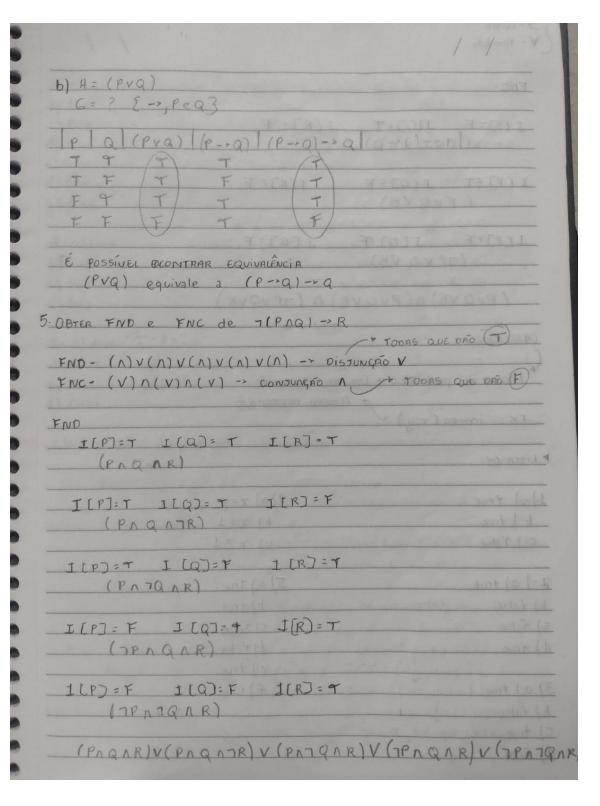
ista 3	The second secon
Sahahasa	FELDER & Supple & PUCCHII F.
1 - SÃO COMPLETOS PORQUE POPE	M CHEGAR EM UMA FORMULA
QUIVALENTE A 4 Um const	UNTO DE CONECTIVOS QUE POSSO!
1P, PAQ), (PVQ), (P-> Q	1, (P+Q)
2 E = (P +> Q) V (R -> S)	p(130) = p(0)+3
G = {7, v3	- (1+(1) = - (12+1)20
the state of the s	
E=(P++q)V(R-+S)	Sprender 5+(218 = (1201)8
E= (P-+Q)A(Q->P) V (R -> S) substituição
	VPY)V-FIRVS) Hallo
	IQUP)) V (TRVS) SILATING
	VOIV (anvs) substitutes
6=7(1/70 VP) V7(-	DEVG) V CORNY SIND - (ISPINAL
The last of the la	
3- H= PA(R->S)	28 Tarat & [[Kay]] o' yarlady ?
3- H= PA(R->S) G= {nand, P, R,S}	5 (100 21) - 28 ex (100 m) ?
	के परवामा कराने कराने
PA(R->5)	Q((CCH))= Q(Q)+ Q(H)+1
- PA (R nand 75) 00	
	d(s)) (+(1)) (s)
-77(PA(Rnand(Sna	and5)) TH day all
-7(Prand (Rnand (Snards)
- (Prand (Rnard (S nard S))) nand (P nand (R nand
(snand SII)	7 5 12
Annual Contract of	they be the wilder to be the second
4-2)4=7P	Yellah Blad a Blad
6= 7 { VP}	Hydrich and address that I. H. an
PITPIPL	PI (PVP) VP NÃO PODE
17 F 9	T SER EQUIVALENTE
FITF	IFI
4 F T	ITI



		/ /
FNC.		(3V4) - P
ILPJ=F ILQJ=T (PVQVR)	I[R]=F	
I [P] = T I[Q] = F	IIR]=F	G 7 7
(PUQVR)	JUNI- P	17 17 7
I[P]=F I[Q]=F (¬PVQVR)	I[R]=F	7 4