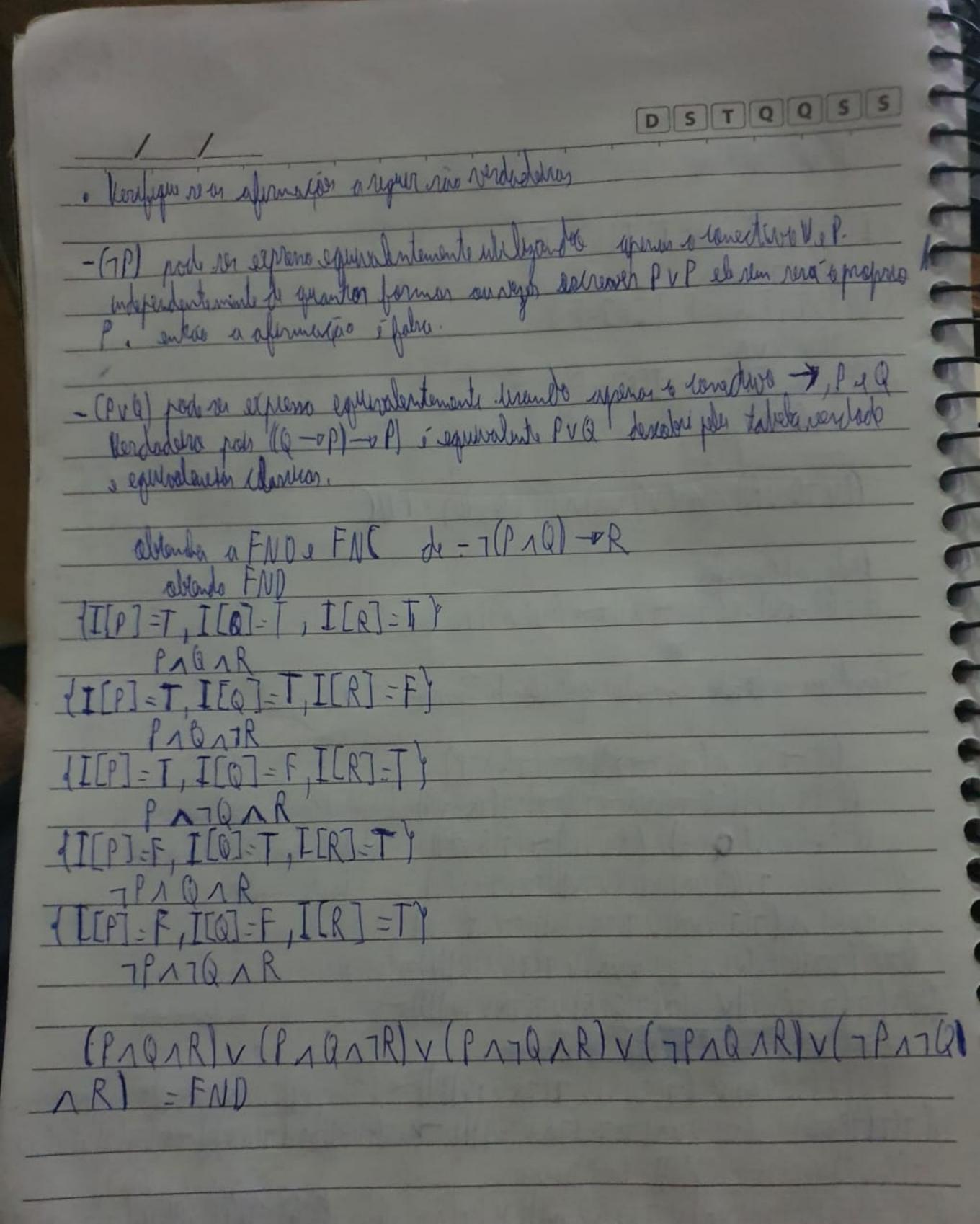
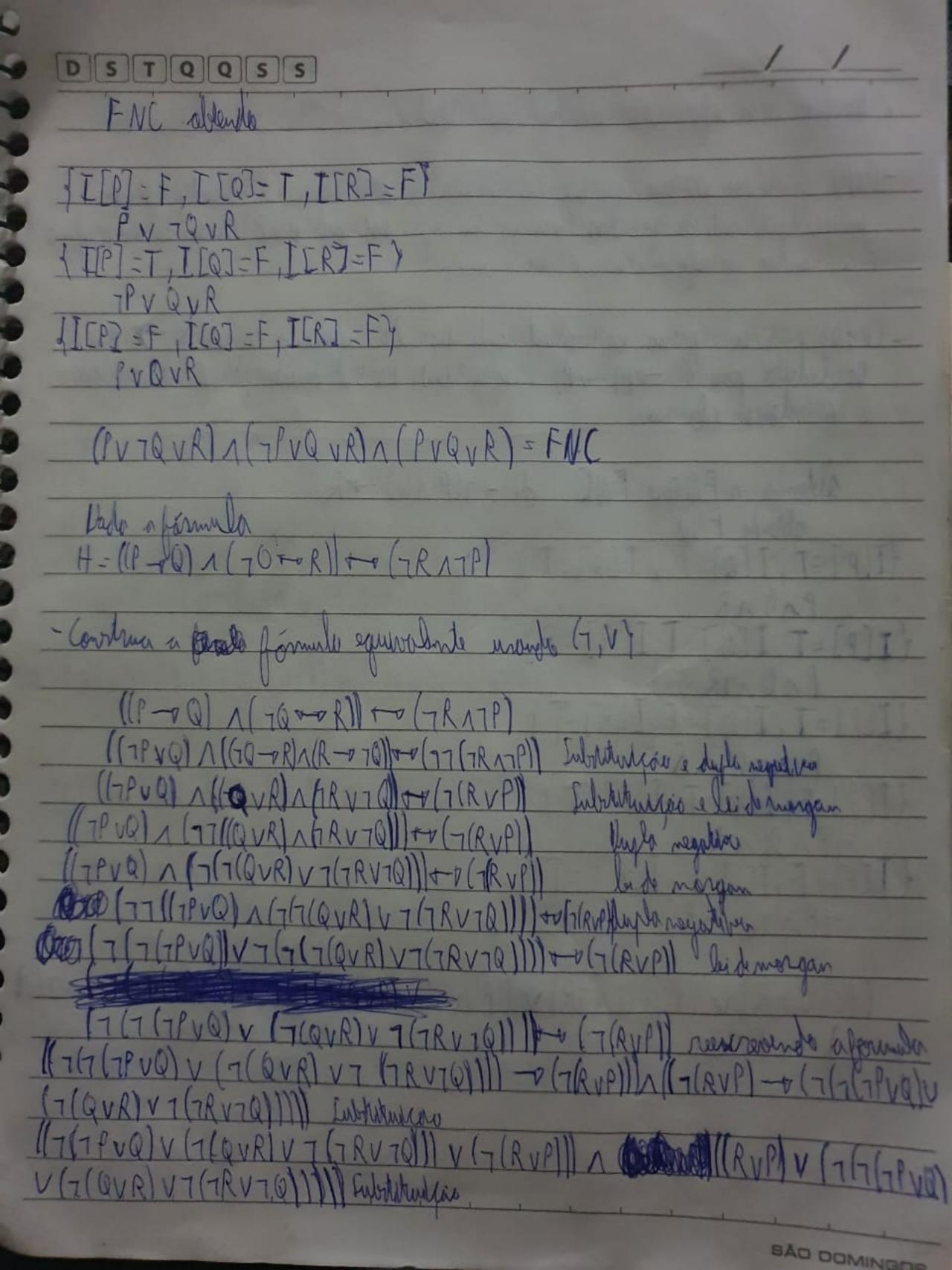


(Prand (Quand Q) mand (Quand Prand P) mand (Prand (Quand Q)) rand

(mand (mand) manch (a mand P mand P) mand (lmand (a mand D) mand · Hada una paramba E, otter una formula 6 equivalente a E, {7, V} E=(P00Q)V(R-15) = (P-00) 1 (Q-0P) V (7RVS) maprificable of Substitution ((7PVQ) 1 (7Q YP)/ (7RVS) hubitulião 77 (7PVQ) 1 (7QVP) V(7RVS) dupla negativa 7(7(7PVQ)V760QVP)VGRVS/let de mongan DOTITION VT (TRUP) V(TRUS) recrevendo a formula Dado una fórmula Hotter una formula 6, usado aphas rand > rubylitudgio nephylle morrom Jupla regation SÃO DOMI





-1/1/2 PVO) V (7/2 (0) P) V (7/2 V P) V	(7/(RUPV (7/7/200)V
7 (F1/7PVQ) V (F1/QVR) V T (FRVFQ)) V (F(RVP)) V (F(RVP)V (F/F)VQ) V (F(QVR)V 7 (FRVFQ)))))) duplo regardore e bish morgan	
- bere an fairmular equipolates and FND-EFNC	
H=((P-19/1/1900R)) 00 (2R17P)	
# 6 R 7 P 70 7 R P 70 70 70 7 P F 76	RATP HI
TFFFFF F F F F F F F F F F F F F F F F	F A F 1
FIFFF F F F F F F F F F F F F F F F F F	F T S
F F T T F T F F F F F F F F F F F F F F	FIF
linka 1 I[P]=T, I[Q]=T, L[R]=T	7PAQARIV(7PAQA7R)
TEPJ=T, TEOJ=F, TERJ=T	
[PATRAR] [FOT-T. [FO]=F. [FO] P	
(PATGATR)	MARASTER WILL
FLPJ-F, Traj-T, TERJ-T	
TIPI-FI [0]=T, [[R]=F	
GPAQATRI	I GARAGE

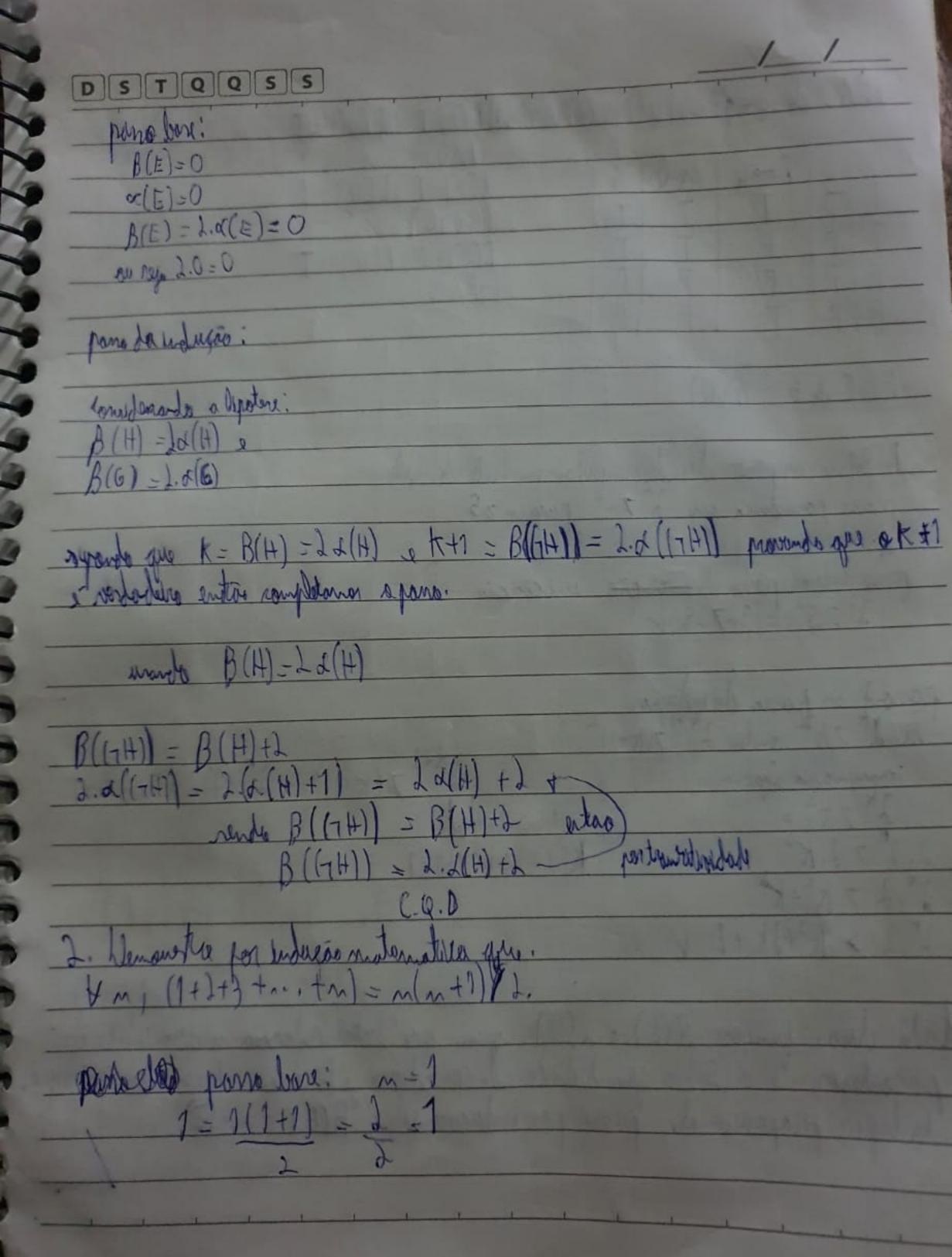
FAC = (7PV7QVR)1(PVQV7P)1(PVQVR) IEPIET, IERIEF (AVOFY9T) I[P]=F, I[Q]=F, I[R]=T [PVQV7R] [PVQVR] -F, I[R] -F · consigler as formulas , oddernie FND's FN (g H= (P-0Q) = (RAP) 6 = (P+00) - (Pv0) FNCdott = (7PVQVR) A (7PVQVR)A RAP TPUTOUTRINIPUTOURINIPURURIO I T-I[P]=TIED=T, IER]=F 1-I[P]=T, I[O]=F, I[R]=T GPVQV7R 3-I[P]=F, TCQ]=T, TCR]=T 4-I[P]=F, I[Q] =T, I[R] [PV7QVR] S-[[P]=F, [[6]=F; [[R]=] FND do H= (PNQNRTV(PNTQNTR)
3-I[P]=T, I[Q]=T, [ER]=T T[P]=F, [[0]=F, [[R]=P (PNQAR) 8-T[P] = T, I[Q]=F, [[R]=F (PATQATR)

SAO DOMINO

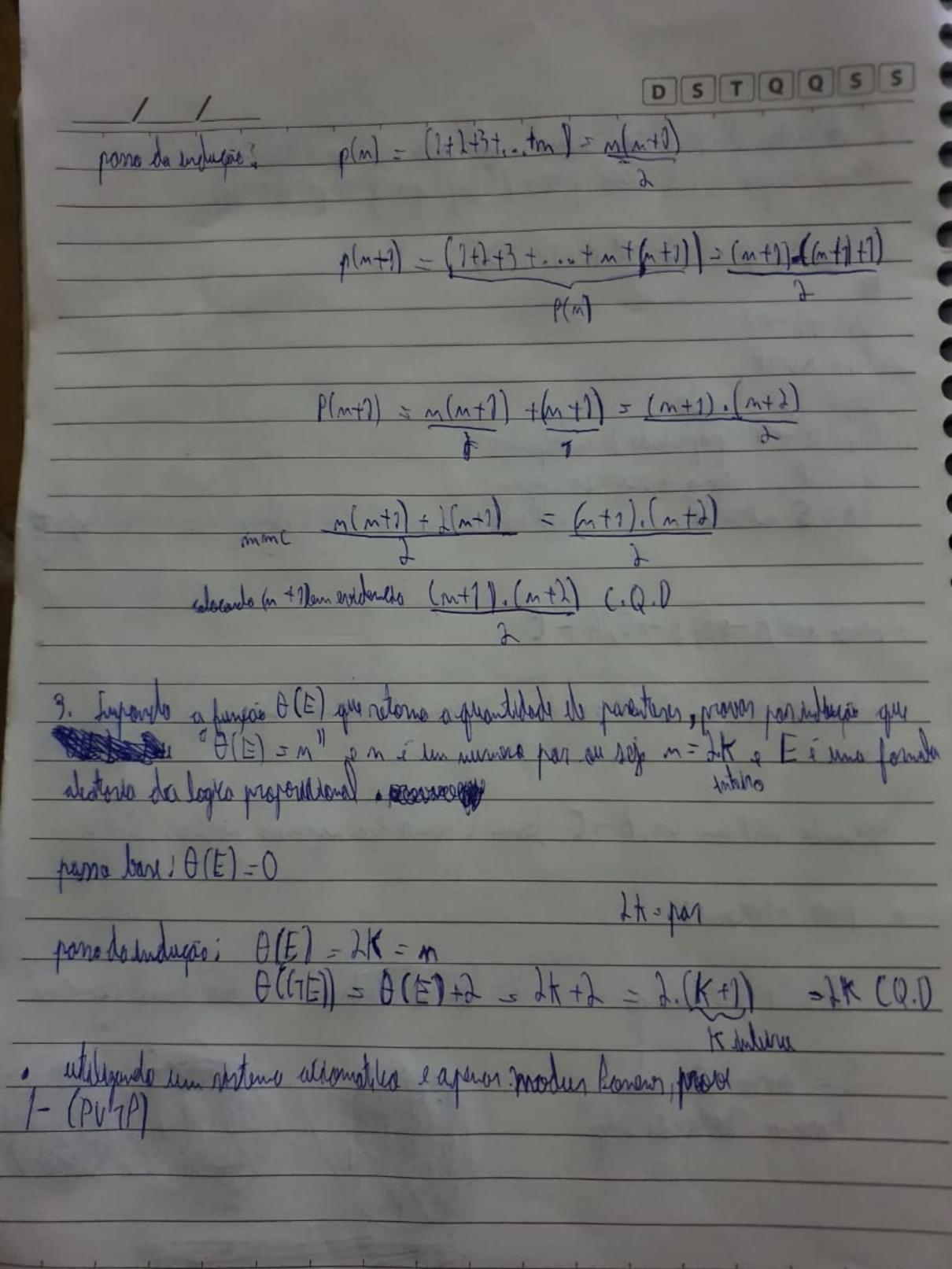
DSTQQSS PNI & 6- (PADIV(PATR)V(TPAGITEPET, ICE) ST [P]-T, [[Q]=F [[P]=F, [[0] =T 7813 FNC dob = (Pua) 1. Reporte on proven de andução vistas em sala de anha. prever pormolius ou 27 m para n 25 pana luciai pany de tutologão iniciação name I on parco da helução K+1 7 (K+1) = 2 + 27 K2 + 2. K+1 K27 K2+1/K+1 1 2 > K2+1K+1 V dada chias funçãos B(E) e x(E) a um que beto retarios a grantidade de conectivos e E é um formula qualque.

da logica prajorizando prove por indução que "B(E) = 2.0(E)"

O DOMINGOS



SÃO DOM



SAD DOMINGOS

