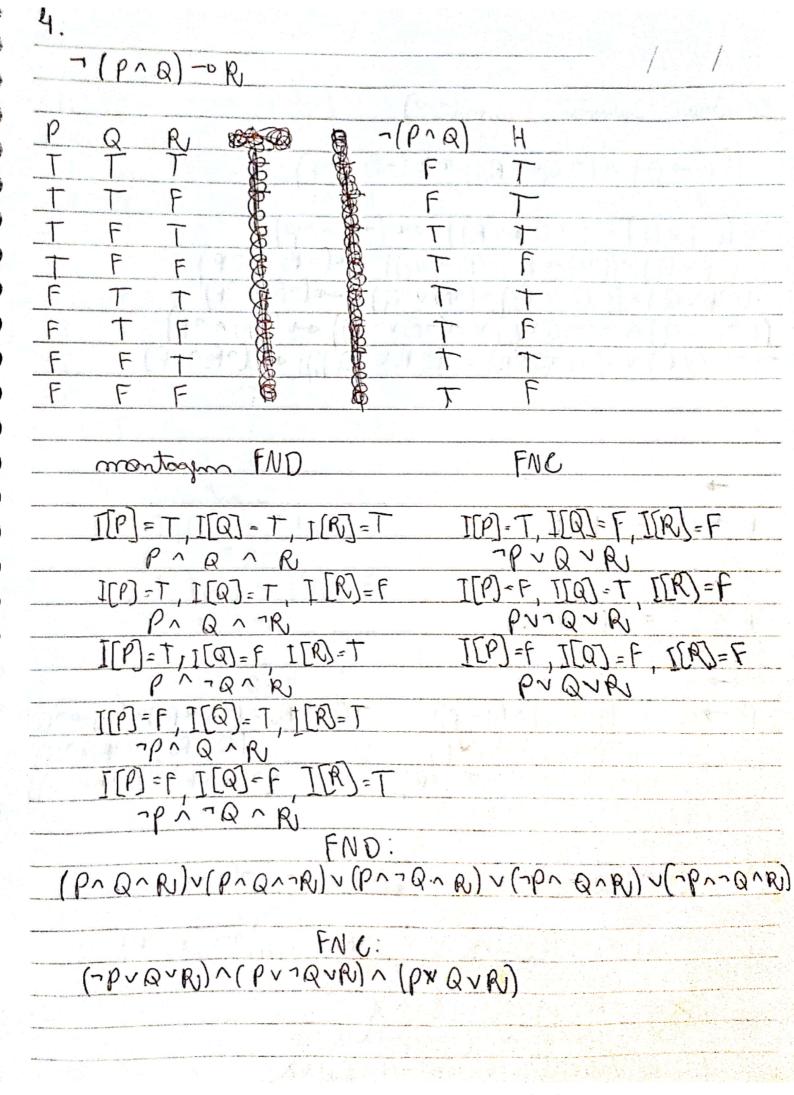
Duite de Innaison 3	
1	
$E = (P + \Phi Q) \vee (R - \Phi S)$	
(P +→ Q) V (¬R VS)	
[P-0 Q) ~ (Q-0P) V (-R V5)	
(-pvq) ~ (-Rv5)	
-1(-(-pvQ) V-(-Qvp)) V (-RVS)	
07 H= P^(R,-05)	
P ~ (~R, v S)	
P^77(7RVS)	
P^-(RV-5)	
p ~ (R mond -5)	
P ~ (Ry (5 mond 5))  77 (P ~ (Ry nond (5 mond 5)))	
-(P mond (Ru mond (5 mond 5)))	3. 15 (5)
(P nond (R nond (5 nond 5))) nond (P nond (1	1 roug ( > warg ) !
2	
louirag e con (co	
b) (p-0Q)-0Q	
	the state of the s



```
H=((p-0Q)~(7Q = PR)) = 0(7R~7P)
                              (1-pvQ)~(1-Q-0R)~(R-07Q))(-07(RVP)
    THE DESCRIPTION OF THE PARTY OF
              ((-PVQ)~-(-(-Q-R)V-(R-0-Q)) a-0-(RVP)
   7(7(7pvQ) 47(71QVR) V7(7R, V7Q)) 0-07(RVP)
 7(7(7pvQ) V77(7(77QVRV7(7RV7Q)))-67(RVP) ~
7(RVP)-07(7(7PVQ)V77(7(77QVRV7(7RV7Q))))
-(---((-(-pvQ)v--(-(--QvRv-(-Rv-Q))))v-(Rvp)) v
-(--(Rvp)v-(-(-pvQ)v--(-(--QvRv-(-Rv-Q)))))
2)
                                                                                                                                                                                                        78779
                                                                                                                                P-0Q~~Q00R
                                                                                             2Q00R1
                                                          P-00
                                     RU
  mantagram
                                                                                                                                                      [[P]-F, [[Q]=T, [[R]=T
                            I(P)=T, ][Q]=T, [[R]=T
                                                                                                                                                                    TPAQAR
                                               PAQARI
                                                                                                                                                     I[P] F, I[Q) -T, I[R] = F
                            I[P]=T, I[Q]=F, I[N]=T
                                                PATRAR
                                                                                                                                                               7PAQN7RU
                             ][P]=T, [[Q]=F, [[R]=F
                                                PATRATE
```

FND: (Prank) v (bush v (bush v (bush) r (sbrank) (7P / Q7R) FNC:

```
E=7P G=P
((pvp)-6(1-10) -6(1-10)) -6(10-10))
```

(5) C openos MP, prohe por obundo P. B= {75-0P, RV-P, 75} 1-P conjunto de hipotess par proson por abuelo

Prone que A-B, B-	60,	A
(1) A -0 B		
3 B-V	the second second for East of the spoon	OPPORTUNITION OF THE PROPERTY
(3) A		alinetasematamai
	control supply altigated which are control of the con-	an alas an ann an an aigh ann an ann an a
modure ponense 3	(1) مع	National Activity (PM)
@ B	energy of the second second second second	
comenas rememos	(A)	0

Aphior substituições do + em (8) temos:
(9) R-05
Aphior MP entre (7) e (9), temos:
(30) 5

P= hoje e domingo ()) (~pvQ)
Q= Manuel vistai Pelin (2) Q = R1
R: manuel esta feling (2) 0 - R
S= marior esta peling (4) P
rega de informais = MP Teremos: S
_depuma, )
Aphior substituings ele -0 em ()) (5) P-DQ
- Aphoon Madra paners entre (4) e(5) temos:
- Aphior MP entre (6) e (2), tempo:
(A) R
Aphon paper comutation em (3) terasa
(8) -RVS