V2

Temi Pacultatri

1.	Veriliconti		ducia (p->y) ~ p = 7/2 (p->2)		
	1	12 1	1->2	(+>2) V2	7(~~(~>91)
	0	0	1	1	1
	0	1	1	1) Ø
	1	1	1	7	0
	,				

Se observe in justine in:
$$\frac{1}{1}$$
 $\frac{1}{1}$ $\frac{1}{1}$

1= True Melitin in iste echivalista 0=False

Avon Polovit notoda labeldor de relevan:

while ode cont sunt, modelell 2. Utilizand Pohn formuli: (2->2 12) -> (2->12) 1. Elinian J 7 (-) 7からなりい(かられりり) 7 (72 /2 /2) V (72 V/2 / 21) 2. Folorm legile lu ble Morym (MAGV21) V (72 V(2 Ag)) (2 rg) V/2 M2) V (72 M2) 1 1 (79172) V (71 V (2 19)) 1179171 V (7V2)1 (72V2) (2179172) V 72 V (219) Pum cubul I: #4: 421212) STIFG ig(n)=T ig(9)= F ig(n)= F Para culul II: io, 11,12,13 : 9p, 9,21 -> 5/1/64 io, 11,12, is (2)= F; im q sin ian valore TiF dega muint bihat in, n=0,3

Worl 3 13, 17: 19 18, 21 -> 5TIF9 i3(2) = F i3(2) = T i3(2) = T ig(pe) = F i3(2) = T i3(N) = T 5 interpetation sumt modelle Arom 5 modelle: 3. Folomed netode tabeller senentice, denomination ci an les relations de conscinta logici: TAVB, 7BVC, AV7C, AVBUCFANBAC Virliam dun extito toblhe sunntian in clisa: U=174VB, 7BVC, AV7C, AVBVC, 7(ANBAC)} A. Se dimin -> i <> U= 4 (74VB) (7BV4) (4 V74) (4 V OVC) (74 X76 V 7C)) [1) 1-2 pt 1 (7AVB) (2) (7BVC) (3) (4 V7C) (41

AVBYC) (5)

(6) (6) (A)

3

4. Utilisment netoda tabellar semestice, verificate: (6) x) P(x) V (VIA) (x) -> (4) A) P(x) V2(x) 70= 7(MX (P14) V (D) M g (M - XHB (M P(M U g (X)) 1) (A)MALMAN(ME(N) (3) 7/4/61/P(NV9(N)) (3) (A) 4 P(X)(4) (A) (A) (A) (A) (A) (A) -x-(3) 7 7(Pa) v g(a))(6) 7(Pa) v Q(a)) (+) 8-15-1 - X (n) Play May (YX) Q X (A)(x) P(x) 710(0)

8

AVD(0) TO 76 FANTOY, ZANTO ECTANTO TEC are lor ulita de consunta about in clina =>

8

n jort oblive conclusia 6. Viriliat, dui izotesi, utilised retode resolutjui: journy de la S: YX7P(x), (HW) P(x) AQ(x), (B)R(Y)+(1x)7(1x)-7 RW) U1=7P(X) UZ=PIX) NQ(XI U3 = R(M) U4=7/1P(a) VR(a)=P(a)17R(a) S= (712/x), P(x) ~ Q(x), ROM), P(a) ~ 7R(a) 4 Pa (C1)(a) = 7R(a) = (5

Per (C1)(4) = 7R(a) = (5 (XEW)

Per (C3,(5) = 0 =) 5 m consistents

(GEO)

T((

T.C.C combain n obtine.