data OS -0 4 - 21 (b) (T) (0) (S) (S) (S) (D) (M) (M) (T) (V) (S)

M
Mome: Gabriel Gençalves de Oliveira RA: 2111550021
De Calves de Uliver Marie
VISCOCIO O TELO I CONTRA CONTR
Processes 12 Introduction of the constant
Propessor: Dr. Alex Sandro Romeo de Souza Poletto
Entrega: 06.04.2021 - Sévil: 1º
CXC . (10, 04, 2021 - Series +

Exercício-Construir a tabela verdade e mos-

tran	05	arrantos	quaternarios.

T(p,q,r,s)=-[-p-(rv-15)]->-[(q1r)v(p15)]									
17-17-7	-Lif	3		V X	a		~Y	24=	16,
Pars	170	75		V V75	¬ρ→X		gar	PAS	
VVVV	F	F		V	V		V	' V	1 Z
2 U V V F	F	N		V	V		V	F	1 A S 1 ()
3 UVFU	FI	F		F	V		F	V	
4VVFF	F	V		VV	(0 V)	G	F	a Fall	Pa
SUFUU	VIF	F		V	V		P	V	V V
GVFVF	1 F	V		V	V	1	F	F	La v
TVEFV	F	F		F	V		F	V	4
8VFFF	F	V		V	V		F	F	1 3
9 E V V V	V	F		V	V		V	F	
JOFVVF	V	V		V	V		V	F	2010
JFVFV	V	F		FI	D)F-91		F	F	801
JEFUPF	V	V		V	V		F	F	W. C
J3 F F V V	I.V	F		V	V		F	F	1.3V
14 F F V F	V	V		V	V		F	F	SIN 3
BFFFV	V	F		F	F		F	F	1 9 3
16 F F F F	V	V		V	V		F	F	
10				ALIAN I	a little on				

TUNS = X WOOM	of shorts	a ver	1920	الله والم	Sass	المرا
ar= Y	Processo.	5 60	illrus.	ON Pho	Tool .	100
015=2						
[1p-7(VV15)] = [(a) V) V (p)] =	a					
[(arr)v(prs)]=	6.					
LINE V						

data 05.04. 4 fecha 05.04. 4

	6							
	YVZ	11 7a	176	11-0-376	+ Arranjos quaternários			
1	V	F	F	V				
1234	V	F	F	V	1 VVVV=V			
3	V	IF	F	V	2 VVVF=V			
4	F	F	V	V	3 UNFN=V			
5 6 7 8 9	V	F	F	V	4 WFF = V			
6	F	F	V	V	3 VFVV = V			
7	V	F	F	V	6 VFVF = V			
8	F	IF	V	V	7 VFFV = V			
	V	F	F	V	8 VFFF= V			
Jo	V	F	F	V	9 FVVV = V			
77	F	V	V	V	SO FUVF = V			
12	F	F	V	V	JJ FOFV = V			
13	F	F	V	V	JZ FVFF = V			
19	F	F	V	V	J3 FFVV = V			
15	F	V	V	V	J4 FFVF=V			
36	F	F	V	V	JS FFFV = V			
J6 FFFF = V								
Y v Z = 6								

Gabriel Gongalves de Obversa 2111550021 1-ADS