UNIVERSIDADE ESTADUAL DE MONTES CLAROS – UNIMONTES CENTRO DE CIÊNCIAS EXATAS E TECNOLÓGICAS – CCET DEPARTAMENTO DE CIÊNCIAS DA COMPUTAÇÃO – DCC

TRABALHO IV

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MONTES CLAROS – MG SETEMBRO/2025

ERIC SILVA GUSMÃO JOÃO PEDRO ARANTES MONTEIRO RAMON LOPES DE QUEIROZ YURI MARQUES DE AGUIAR

TRABALHO IV

Atividade avaliativa apresentada para atendimento de requisito parcial para aprovação na disciplina Matemática Computacional do Curso de Graduação em Bacharelado em Sistemas de Informação – 1º período

Professor: Dr. Reginaldo Morais de Macedo

MONTES CLAROS – MG SETEMBRO/2025 Classificação: Contingência.

3			-	_			-	V			
	P	9	V	S	p-09	19-DV	1-05	S-op	(p -09)00 (9-0r)	(r+5)++ (s-0p)	(p-09)4-0(9-01) 5-0(1-05)5-1(5-0p)
ı	V	V	V	V	V	V	V	V	V	V	V
۱	V	V	V	F	V	V	F	V	V	F	F
	V	V	F	V	V	F	V	V	F	V	F
	V	٧	F	F	V	F	V	V	F	V	F
A	V	F	V	V	F	V	V	V	F	V	F
4	V	F	V	F	F	V	F	V	F	F	V
	V	F	F	V	F	V	V	V	F	V	F
	V	F	F	F	F	V	V	V	F	V	F
	F	V	V	V	V	V	V	F	V	F	F
	F	V	V	F	V	V	F	ν	V	F	-
	F	V	F	V	V	F	V	F	F	F	V
	F	V	F	F	V	F	V	V	F	V	F
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	F	F	F	F	V	V	V	V	V	V	V
	-	-	-		-						

6	ueza	tan	1,	2 (pva	DV(VV	s)V(sVa)	15 - 1/2	Classificação:	Contigencia
P		9	r	3	4	and the same		svt		1 (pv9) V(vve) V(s VE)
V	1	V	V	V	1		V	V	V	·V
V		V	V	V	F	V	V	V	V	V
V		V	V	F	V	V	V	V	V	V
V		V	V	F	F	V	V	F	V	V
V			F	V	V	V	V	V	P - Va-V	V
V		V	F	V	F	V	V	V	V	V
N	1	5 1		F	V	V	PIFA	V	VP	V
V	1	1	=	F	F	V	F	F	V	V
V	F		V	V	V	V	V	V	V	V
V	F		V	V	F	V	V	V	V	V
V	F	1	/	F	V	V	V	V	V	V
V	F	1	1	F	F	V	V	F	V	V
V	F	F	1	1	V	V	V	V	V	V
V	F	F	1	1	F	V	V	V	V	V
V	F	F	F		V	V	F	V	V	V
V	F	F	F		F	V	F	F	V	V
F	V	V	V		V	V	V	V	V	V
F	V	V	V	/	-	V	V	V	V	V
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F	V	٧	F	F		V	V	F	V	V
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-	F.	V	F	F		F		V	F	I-N		V	4) 8		V	
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Qu	unter	bree	37	(pV-	79) +	-v q	8		N. I	V	13	TV.	TA TA		V	
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	F			F	10	V			V	13	F		HW	V		

	Q	w.	ter	0 1	,46	p V G	anr))4-06(9	4-0 (p-0	9)) (q-vs))	1104-1	Na va	
1	fl	as	zy	ica	ao:	Lau	tole	egià.				-	
	f	0 0	7	r s	p-0	9 91	v 9-05	(pv(gar))	((4+0/0-09))	((9 +0 (p-04)) V(9-05))	(pr/gnr))	00 ((g 1-0/p-	00)V(4-05)
	V	1	1	VV	V	V	V	V	V	V		V	_(/ · · · /
	V	1	11	F	V	V	F	V	V	V	1 1	V	
	V	V	F	V	V	F	V	V	V	V	AT V	V	
	V	V	F	F	V	F	F	V	V	V	9 1 9	V	1.14
2	V	F	V	V	F	F	V	V	V	V	VIII	V	
	V	F	V	IF	F	F	F	V	V	V	7 1 1	V	73
	V	F	F	V	F	P	V	VV	VV	V	V 1	V	7
1	V	F	F	F	F	F	P	VV	VV	V	VIA	V	
	F	V	V	V	V	V	V	V	V	V		V	
1	F	V	V	F	V	V	V	V	V	(pry/gf)o	+ (pry)	- V	
1	F	V	F	V	V	F	V	6	V	V	altalac	V	No. of the last
1	F	V	F	F=	-V	F	V	三人	Ca Va	o- Nom	0 0	V	MILLER
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1	F		V	F	V	5	V	V	F	V	7	V	11/11
+	F	-	F	V	V	F	V	F	F	YVE	V	V	1311
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Clarry	hicaga	e: Co	ntigen	-0 V) 4-0(A LATER	The state of the state of
P	9	V	(p-rg)	(q-0 r)	(p-+r)	(p-09)V(q-0V)	(p-09) V (g-01) +0(p-01)
V	V	V	V	V	V	V	V
V	V	F	V	F	F	V	F
V	F	V	F	V	V	V	V
V	F	F	P	V	Fy	F	V
F	V	V	V	V	V	V	√
F	V	F	V	F	V	V	V
F	F	V	V	V	V	V	V
F	F	F	V	V	V	V	V

Questão 1.6 - (pvq) + o(-p/-q)

la	silvi	wa	o: Lantolagi	a		V	V	VITI	1 13 19 15 14
	P		9	70	49	(pvg)	(7p17q)	7(pvq)	7(009) 4-0 (00 129)
	V	V	V	P	F	V	F	IF	V
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F F V F V F V F V	
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4	FFV	V	V	V	V	V	1
	FVF	V	V	V	V	V	4
+	FVV	V	V		V	V	
	VFF	F	F	F	V		411
,	VFV	F	V	Y	V		-
-	VVF	V	V	F	F	F	+
	VVV	V	V	V		V	
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Kilibra							

IF	F	F	F	E	V	V	r	F	F	191 N(-18-08) (1	VI
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F	V	F	F	F	V	F	F	V	F	F	F
F	V	F	V	F	V	F	F	V	V	F	V
F	V	V	F	F	V	F	V	V	V	F	V
F	V	γ	V	F	V	F	V	V	V	F	V
V	F		F	F	F	V	V	F	F	F	V
V	F	F	V	F	F	V	V	V	V	F	1
V	F	V	F	F	F	V	V	F	V	F	V
V	F	V	V	F	F	V	V	V	V	F	
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V	V	F	V	V	F	F	V	V		T V	1
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FIN	01	, (- P	r. e	CC	1/1/1/		VVV	1 Y	M	V

Alividade 9.

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	-	yand o			E Park					The sales
4	9	1	a	P <> 9	ne>0	peacones	p⇔n	9-0	p-nesgeo	A COB
V	V	A	0	V	V	Y	V	VE	¥	V
V	A	T	F	V	F	F	F	V	F	V
V	W	F	F	V	V	V	F	F	V E	V
V	FF	N	Y	1 1	Y	F	V	V	V	V
- V	F	F	V	F	F	V	F	F	V	V
- 4	F	F	E	F	V	F	F	V	V	V
V	V	V.	F	V	F	F	V	F	F	V
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V	F	14	V	F	¥	FV	V	F	F	Ÿ
V	1 1	1	1 FV	F	F	V	F	F	V	V
i	F	F	F	F	٧	F	F	Y	F	V

1.13. (p-) q) 1 (q->p) 17p

10	Q	p-> 4	Q-> P	b-sava-sb	TP	P-34 V3-> P V-34
V	V	'V'	, N ,	' V	F	F
V	F	F	V	F	F	F
E	V	V	F	F	V	F
E	F	V	V	V	V	V

1.14-	(pvg)	16p	Vigic	> pra
-------	-------	-----	-------	-------

p	9	70	70	DVg	72779	(proportoprop)	pra	(profitographoper
V	V	F	F	V	F	F	V	F
V	F	F	V	V	V	V	F	F
F	V	V	F	V	V	V	F	FE
F	F	V	٧	F	V	F	F	Y

1.15- ((p ~ q) (-> n) ~ ((p ~ q) -> n) - (p ~ n)

B	0	n	p		78	pro	but-ou	perra	A	радыя А регоденя	p-n	ALL
V	V	V	F	F	F	V	V	F	V	1	٧	V
V	٧	F	F	F	٧	٧	F	F	F	F	F	V
V	F	V	F	V	F	F	F	V	٧	F	V	V
V	F	F	F	٧	V	F	V	V	V	V	F	F
F	V	V	V	F	F	F	F	V	V	F	V	V
F	٧	F	V	F	V	F	٧	V	V	V	V	V
F	F	V	V	V	F	F	F	F	V	1 F	V	V
F	F	F	V	V	V	F	V	F	F	F	V	V

1.16 - - (pvq) v(-px-q) v ((pxq)x(-px-q))

P	Q	7P	70	1-1(DVq)	TYPA-12	(prophylosop)	paq	76.79	(prepring)	-physician in the safety	(devia)
V	V	F	F	F	F	F	V	F	F	F	
V	F	t	V	F	F	F	F	AF:	Piles	HE F. A.	
F	V	V	F	E	F	F	F	F	F	F	
F	F	V	W	V	Y	V	F	V	F	V	

.81

17.

P	1P	9	r	5	15	p+9	9+1	r+9	(p+q) A (q+r)A(r+s)	P#15	(p++15)++1p	(p+q1∧(q+r1∧(r+s1+) (p++1+s)+++p)
V	F	V	V	V	F	V	V	V	VVV	FV	IV	VVEVEV
V	F	V	V	F	V	V	V	F	FV	V	F	VEVEVE
V	F	V	F	V	F	V	P	V	SFV	FV	V	VEVEEN
V	F	V	F	F	V	V	F	V	SVFIV	VV	F	VEVEFF
V	F	F	V	V	F	F	V	V	WEV	F	V	VIVIVIEIV
V	F	F	V	F	V	F	V	F	F	V	F	VERVIVE
V	F	P	F	V	F	F	V	V	FV	FV	V	NA VALUE VI
V	F	F	F	F	V	F	V	V	F	V	F	VERNER
F	V	V	V	V	F	V	V	V	VVV	V	V	ENDVN
F	V	V	٧	F	V	=V	V	F	SVEV	FV	F	BAAAA
F	V	V	F	V	F	V	F	V	FIVE	V	V	FVVVF
F	V	V	F	F	V	V	Fo	V	SIFN	F	F	F VVV F F
F	V	F	V	V	F	V	V	V	VV	V	V	VVWBVB
F	V	F	V	F	V	V	V	F	FF	FI	F	FVFWVF
F	V	F	F	V	F	V	V	V	V	· V =	V	EVENTEN
F	V	F	F	F	V	V	V	V	V	F	F	FINERALE R

Up	MA	COC	00	conting	cvaa	COMS PERSON CONTINUES CO
				B-AH.	1 10 -4 10 F	ופויד פרות ופר קו אוף די קרות ופר ביותו
V	E	V	F	V	V	
V	F	E	V	F	V	
F	V	W	7	-V	F	
6	V	F	V	-V	V	V

Varilicación partinolicia

18.

P	пр	9	19	r	S	PV9	7p+r	79-5	ras	(pv)	9) A (10-11)	pAq	(pvq) Ahp+r) A
V	F	V	F	V	V	V	V	V	V	A/A	V	V	
V	F	V	F	V	F	V	VV	V	F	9	FV	V	
V	F	V	F	F	V	V	V	V	F	V	FI	V	IV IV IV
V	F	V	F	F	F	V	VV	V	F	V	FI	V	477V67V
V	F	F	V	V	V	V	V	V	V	V	V	F	MANERALA
V	F	F	V	V	F	V	V	F	F	9	F	F	AT VVITV
V	F	F	V	F	V	V	V	V	F	NA.	F	F	HVAVAV
V	F	F	V	F	F	V	V	F	F	14	F	F	MENERA
F	V	V	F	V	V	V	V	V	V	V	V	F	PVVEVA
F	V	V	F	V	F	V	V	V	F	7	F	F	PANANA
F	٧	V	F	F	V	V	FV	V	F	V	F	VF	ANAMA
F	V	V	F	F	F	V	FT	V	F	V	FF	VF	HA AVENT
F	V	F	V	V	V	F	V	V	V	V	F	F	FVEVEVE
F	V	F	V	٧	F	F	V	F	F	7	FVC	F	Mar Maria
F	V	F	V	F	V	F	FV	V	F	V	FV	VF	EVENT
F	V	F	V	F	F	E	F	F	F	NZ.	F	ME	A STATE OF S

Charrificação: contingência

12(C) = 28 = 16

P	19	9	r	11	S	P+q	r+s	ר++r	qvs	(p+q) A (r+s) A(p+++r) A(qvs)	pvr	(p+q) A (r+s) A (1p++rra (qus) ++ (pvr)
V	F	V	V	F	V	V	V	V	V	VVV	V	A V SVV SV
V	F	V	V	F	F	V	RFA	V	W	VF3	V	MAKNAM
V	F	V	F	V	V	V	V	F	V	VFV	V	3 V VF3 3 V
V	F	V	F	V	F	V	V-	F	V	VEVI	V	MANERAN
V	F	F	V	F	V	F	V	V	V	FV	V	SV SFV V 3
V	F	F	V	F	F	F	F	V	F	VF9	V	1 3 FV V 3
V	F	F	F	V	V	F	V	F	V	FV	V	SVVFIVA
V	F	F	F	V	F	F	V	F	F	VEV	V	PANENE
F	V	V	V	F	V	V	V	F	V	SO F. T.	V	ann Fred
F	V	A.	V	F	F	V	F	F	V	F	V	F
F	V	Á	F	V	V	V	V	V	V	V	F	F
F	V	V	F	V	F	V	V	V	V	V	F	F
F	V	F	V	F	V	V	V	F	V	F	V	F
F	٧	F	V	F	F	V	F	F	F	F	V	F
F	V	F	F	V	V	V	V	V	V	V .	F	·F
F	V	F	F	V	F	V	\vee	V	F	F	F	V

Clarripicação: contingência

del)						
P	70	9	79	$p \rightarrow q$	70-79	1p + 91 / 17p + 191 / 1p + 91 / 17p + (19)	
V	F	V	F	V	V	V	
V	F	F	V	F	V	F	
F	V	V	F	V	F	F	
F	·V	F	V	V	V	V	

Classificação: contingência

21.

PI

P	1P	9	19	r	ir	p > 9	9+r	r+p	יויי פרי פר	1p->	9) A (9 + r)	pagar	(p+911/9)	+r)∧(+r) ∧ (r + pla
V	F	V	F	V	F	V	V	V	F	7	FV	V		V	TIV
V	F	V	F	F	V	V	F	V	V	V	FY	NE	HAV	/	HV
V	F	F	V	V	F	F	V	V	V	1	FV	F	TIVE	V	4/
V	F	F	V	F	V	F	V	V	W	3	F	F	ilV i	V	BIN
F	V	V	F	V	F	V	V	F	V	V	F	F	VIRIV	1 =	7
F	V	V	F	F	V	V	F	V	V	V	F	F	1111	/	71
F	V	F	V	V	F	V	V	F	W	17	F	F	1	/	71
F	V	F	V	F	V	V	V	V	V		V	F	V.	F	BIV
0	lat	Si.	lie	nci	8	: co	tingé	ncia	Var	17	TV	1/2	VHV	ix	V
			1	7		W		1	VĚ	17	Ta i		FAV	EY.	V
			-		H	197	FEV		IV-	W	W	IV.	VIVE	ty	VE
Ī	T.	1	1						TVL	V	W	V.	TV	TY	V
	TY.		F	H	1	V	11,0		TV.	7	TV	TV.	VEV	TA	TV
			1	IV.	H	V			17	17	17	V	TIV	17	V
1	TV.	1	F			13.	TI	1	Val	IV	Tiv	V	VIVE	17	W
1	V	15			1	1-1-1	115		Ty	W	V	V	AVIS	15	Was

(pr) + grinip + ginipr + grinip + gi	pregr	P+9	Pr	P	95	5
	V	V	7	V	7	1
7	V	7	V	7	3	7
7	9	V	7	V.	V	
V	V	V	V		W-	

2- (PAGRIVE Setra C. PARO (PA-O) VR getra D. 4- (PAR)-0R Letra A. PAR (PAR)-DQ Betra A. 5. (PVQ) (> TR Bound 20 6- - [(PAQ) - (7RV75)] Letra B. Não é neridade que

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7. 0	21 (P -	3)	1 (1	R ->	51
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	P	Q	R	5	PAQ	R-S	(P > Q) A(R + S)	1099	By	56	0	91
	V	V	V	V	V	VV	EFMV	JE.	V	V	V	V
	V	V	V	F	V	J/F	NF	VV	7	V	12	V
	V	V	F	V	V	V	FRV	74	VI	ħ.	V	W
	V	V	F	F	V	V	V	Æ	31	4	W	M
	V	/F	V	V	F	V	FF	BE	W	W.	9	W
	V	F	V	F	F	BEF	FF	FF	7	W		V
	V	F	F	V	F	MV	EEVF	F	M	7	3	NAT.
	٧	F	F	F	F	W	WELL	97	3	4	17	M
	F	V	V	V		V	FRV	9V	W	V	V	7
	F	V	V	F	V	VF	WELL	FA	3	ALL		
	F	V	F	V	V	/FV	FVV	7. 7	1/		V	8
	F	V	F	F	V	V	P/V	7 3	3	7	V	
	F	F	V	V	V	V	FV	9 7	1/4	V.		71
	F	F	V	F	V	F	F		19.	V		3
	F	F	F	V	V	V	V	3 1	57	- 5	4	7
	F	F	F	F	V	V	V	7	[3]	9	91	31

Clarificação: contingência

8. di [(PAQ) +R]AS

> (Q	R	S	PAQ	(PAQ) +R	[IPAQI HR]AS	18 6 8 15
1	V	V	V	· V	VV	VVV	MAN
/	V	V	F	V	VE	FEV	DIVIVIED
1	V	F	V	V	VF	LVEV	VITIVIV
/	V	F	F	V	VF	VFV	13/7/VAVA
/	F	V	V	F	F	LVF3	VVFIV
/	-	Dec 10 1	F	F	3 F	7 F 7	17 WAY
/ 1	F	F	V	F	V	V	VERV
1	F	F	F	F	V	F	MEFFE
	V	V	V	F	V.F.	F	PLYNY
- 3	V	V	F	F	F	B F V	A VIVIA
2 3	V	F	V	F	- VV	V V	VAVA
	V	F	F	F	VV	VEV	FVFF
	F	V	V	V F	VF	VEY	V V 9 7
	F	V	F	F	F	9 F. V	7 V- 7 7
	F	F	V	F	NV	VVV	VFIFE
	F	F	F	F	V	VFV	FFFF
		//////////////////////////////////////	//////////////////////////////////////	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	

Clarificação: Contingência

9. a1 P > [Q + R] 1-15 [10-11/0-19]

P	Q	R	S	15	QHR	[Q COR]A-15	P-	[Q cor]	M75	0	9-
V	V	V	V	F	V	F	7	F	Top/	1	
V	V	V	F	V	V	V	V	V	71	4	
V	V	F	V	F	FE	F	7	F	7	V	7
V	V	F	F	V	FR	F	V	F	7	V	491.
V	F	V	V	F	F	F	7	F	3/	9	7
V	F	V	F	V	VEV	F	V	F	VI	7	9
V	F	F	V	F	V	F	7	VE	V	7	7
V	F	F	F	V	V	V	V	V	V	7	9
F	V	V	V	F	V	FV	3	V	7	V	V
F	V	V	F	V	V	V	44	NV	7	VII.	V
F	V	F	V	F	FW	F	7	MA	7	4/-	V
F	V	F	F	V	F	F	17.	V	9	1/4	4
F	F	V	V	F	F	F	4	V		7	4
F	F	V	F	V	F	E	Ŋe.	V	V	7	4
F	F	F	V	F	V	F	7	VV	1/	7	V
F.	F,	F	F	V	V	V	10	V	V.	34	1/

Clarificação : contingência

10. b1 7[(1PV1Q) 1(R↔15)]

1							DA COST	K 11993/3	CARRY / COLUM	
P	7P	Q	70	R	5	15	7P V7Q	R +>75	(TPV7Q) NIRONS	7[(1PV7Q)1/(R++6))
V	F	V	F	V	V	F	F	F	FV	VVV
V	F	V	F	V	F	V	F	V	F F 9	VV
V	F	V	F	F	V	F	F	V	FV	TV
V	F	V	F	F	F	V	F	F	FF	TVV
V	F	F	V	V	V	F	V	F	FV	VVV
V	F	F	V	V	F	V	V	V	V	VFVI
V	F	F	V	F	V	F	V	V	7	FV
V	F	F	V	F	F	V	V	F	F	3 V V
F	V	V	F	V	V	F	V	F	F	VV
F	V	V	F	V	F	V	V	V	V	VFB
F	٧	V	F	F	V	F	V	V	V	FF
F	V	V	F	F	F	V	V	F	F	3 V 3
F	V	F	V	V	V	F	V	F	F	VX
F	V	F	V	V	F	V	V	V	V	VFF
F	V	F	V	F	V	F	V	V	\sim	7 + 7
F	V	F	V	F	F	V	V	FI	F.	TVT

Clasificação: contingência

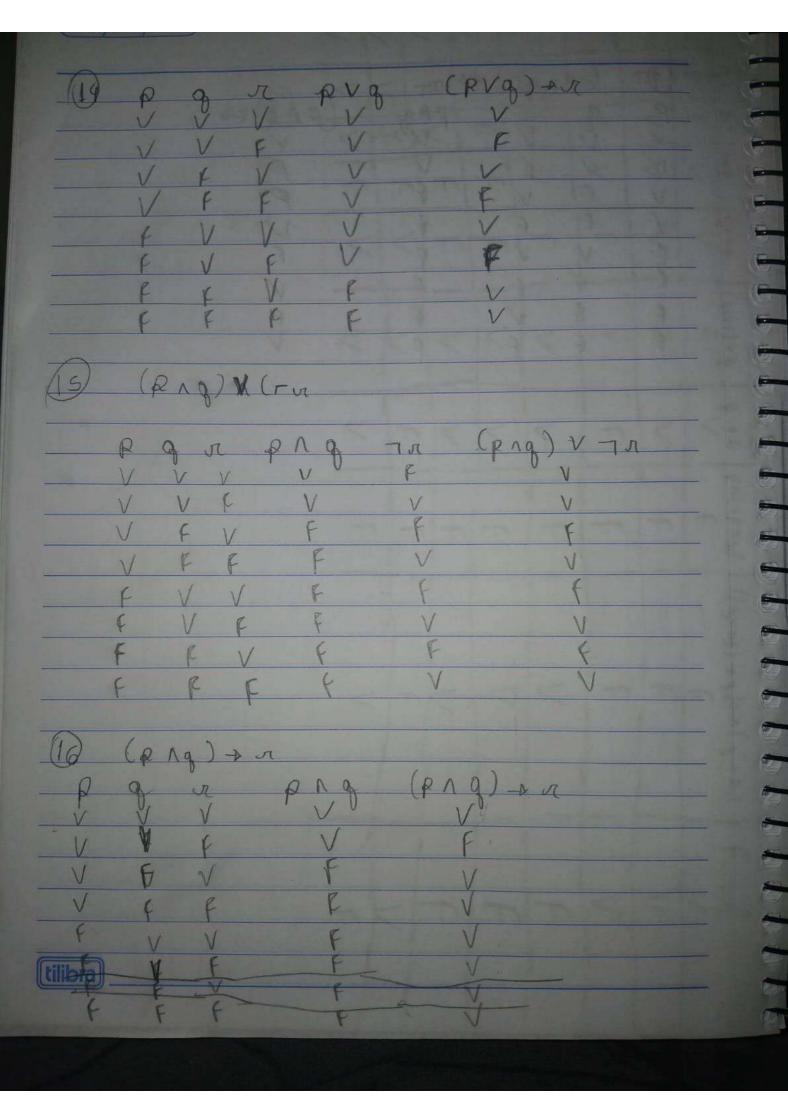
11. d1 (PA7Q) V(R++75)

P	Q	70	R	S	15	PATQ	R++15	(PA7Q) V (R ↔ 75)
V	V	F	V	V	F	F	F	F
V	V	F	V	F	V	F	V	V
V	V	F	F	V	F	F	· V	V
V	V	F	F	F	V	F	F	F
V	F	V	V	V	F	V	F	V
V	F	V	V	F	V	V	V	V
V	F	V	F	V	F	V	V	V
V	F	V	F	F	V	V	F	V
F	V	F	V	V	F	F	F	F
F	V	F	V	F	V	F	V	V
F	V	F	F	V	F	F	V	V
F	V	F	F	F	V	F	F	F
F	F	V	V	V	F	F	F	F
F	F	V	V	F	V	F	V	V
F	F	V	F	٧	F	F	V	V .
F	F	V	F	F	V	F	F	F

Classificação = contingência

PVVVVV		P N 9 V V F F F F	(PN9	1 + JT	
(3)	R + 1 (P) V + V + V + V + V + V + V + V + V + V	PAD P	100 V V V V V V V V V V V V V V V V V V	CPNQ JOHA	<i>17</i>

tilibra



uestão 17 v.	1 9	V	(png)	V4-V (p1q)
V	V	V	V	V
V	V	P	V	F
V	F	V	F	E.
V	F	F	F	V
F	V	V	F	F
F	V	F	F	F
F	F	V	P	F
		F	0	4

Ques	tão 18 ((pra)re) - P S		(eVolvela)	
P	9	Y	3	(p/19)	(p/q)/r)	(1p19)1r)-05
V	V	V	V	VI	V	1/
V	V	V	F	V	V	
V	V	F	V	V	F	1
V	V	F	F	VV	P	1/
V	F	V	V	FA	FW	V
V	F	V	P	FA	A F V	V
V	F	F	V	FA	P	V
V	NF	E	P	C	P	
F	W	V	V	F	VFV	V
F	V	V	-	FA	AFV	V
F	V	-	V	FI	VERA	V
F	V	E	F	F	F	V
F	F	V	V	FA	VEV	V
F	\F	V	F	F	FEVE	V
F	F	F	V	FA	VFAA	TA V
F	F	F	F	FA	F	V

p	2 19 × 4-04	V	(p/a)	V+-0(p19)
V	V	1	V	V
V	V	F	V	F
V	F	V	4 /	V
V	F	F	V	PV
F	\ \ \	V	VV	V
F	V	F	V	F
F	F	V	TYF	F F
			F	V

Questio	20 (n	1a) -0(r	Vsl		124-643	Corner Contract		
p	9	r	S	(p19)	(VVS)	(p/	19) - b(v V s)	
V	V	V	V	V	V		V	
V	V	V	F	V	V	Male	V	
V	V	F	V	V	V	8	V	
V	V	F	F	V	F	FILL	F	1
V	F	V	V	F	V	V	V	
V	P	V	F	IFA	V	V	V	
V	F	F	V	FA	V	191	V	~
V	P	F	A FI	Fa	F	131	V	V
F	V	V	V	EA	V	V	V	
FM	V	V	P	FA	V	W	V	
F	V	F	V	FA	V		V	
F	V	F	F	==	E		V	
F	F	V	V	FA	V	W	V	19/34
E	Ė	V	F	F	V		V	311
F	F	F	V	0	V	13	-V	
E	P	F	F	F	F	TI A	V	
								1

Questão 2	(7pp V gg)	nrr 1		(20)	
·pp	99	VV (n)	7pp	(7pp V99)	(7pp Vag) nrr
V	V	V	F	V	V
1	V	[F	V	F
V	F	V	F	F	A F
V	a F		F	F	FV
E	V	V	V	V	V
F	Y	F	V	V	F
~	F	V	V	V	V
	E	E	V	V	F

animativa