Linto 2 -	
	hadiçõe e Contingencia.
a (((P ++ 9) -1P) V 9) = C	entingencia
P 9 (PAD9) -DP (P	72 9) 1 P) V9
VVV	V
v F F A	V
F V F V	V
FFVF	Y F 1 V V I
b)(P-A(9/n)) = Conti	n gencia
P 9 2 (912) P-A	$\begin{pmatrix} q & \Lambda & q \end{pmatrix}$
V V V	ν
V V F F	Filt x d 104 1 bride
V F V V V F	to lever and
V F F F	A CONTRACT OF THE PROPERTY OF
F V V F V	
FVFF	
FFVF	
F F F V	
	1 - 6 - 10
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	11 = Contingencia
P 9 R 1 (9 -Dr) (P	V (9-Un) (9 HA) () A ()
V V F V	-V V F F
V V F F F	V
V F V F V	V
V F F F V	V
F V V V	V
F V F V V	F F
F F F F F F F F F F F F F F F F F F F	V
FFVFV	V
F F F V	V TO TO THE TO T
r ' ' V	

	m 2 pl.10
d) (RAP) + was Conting	20 m 010
RP9 (R1P)+29 (-)	The Man (part 8)
V V V V S F F F S	18 1 489 B
V V F V V V	A VI V
V F V F F V	N
VFFFFVF	N T V
F V V F F V	The second
t V F F V F	
FFV F F V	1 = 1101 1 / 1916
F F F V F	And A A
	N N N . N
Clapual An (P-na) (tante	elogic)
pg ap (apug) the (1	3-191
V V F V V	V
V F F F V	Franklin 1 - North
FVVVV	V
F F V V V	<u> </u>
) -D (P -N -))) -
1/p-0 (9+0 n)-0 ((P-+ n)	1 (1 - 11 -
T T T T T T T T T T T T T T T T T T T	(·P-a ())
V V F V F	V
V F V F V	V
V F V F	/
	V
F V V V F	V
F F V V V	VV
F F F V	V
	1 \
Regultado: tantología	N. T.
rendado. Interegra	

9 (P-D 29) AD 2P - Contingencia tautologia
PGNP (P-DN9) ADNP
V V F F V F
V F F V F
F V V V V
F F V V V
1) 9 - U 2P = Contingència
$g p \sim P / q \rightarrow \sim P \gamma$
V V F V F F
V F V U V V
FVF FVF
1/(P-1/9-0 r) +0 ((P19)-0 r) = Contingencia
P 9 r (9-4 r) P - D (P n 9/-4 r) V V V V V V V V V V V V V V V V V V V
V V F F F V V F F V V
V F F V V V F
F V V V V F V V
F V F F F F F V F
F t V V V V F V V
F F F V V F V F
(R 1~P) +0 (P 1 r) = Contingencia
Pr~P(RN~P) 4-10 (PNn)
VVFFFV
v f f v f
F V V V F F
F F V F F

k)	P	D C		4 (PA	9 4	DP)	11/1		HA 9)		1
P	9		P -1	9	V	V	V	V	VV	V	1	9
V	V	2	- 1		F	F	V	F	FV	F	1	1,1
V	F				F	V	F	F	FF	U		_
<u>F</u>	<u></u>				F	LV	F	U	FLV	F	1	
F	F				N.	,	(I)	1				
<i>i</i>)	د م)) o) 40	n –		4: 0	0:0	-	-	o /I-	7	
P	0	7	1) -> (7/ 4L	tingen	CO	7	7	Ct	1	,
V	-1 V	n V		V	1 / V	· //		- 1	4	7	N.	3.
V	V	- F		V		F	N. C.	7-9-4	\ \	7	1	
V	F	V		F	<u> </u>				1		1	
V.	<u> </u>	F		+	V		\		4	\'		4
F	V	V	1	V =	V K-	V		1	~ /l	i /	n	7
	V	F	A	V	F	F	/ D	7	7- 5			(1
E	F	V		V	V	V	V	1	A)	N.	100	
 	F	F	7	1/	F	F	72	-	-		A	-
			N.	V			V			1	1 1	
							V		A			
		11			7		1		· ·			
									4	đ		
							Λ/					A
							1			-		-
				ajkin . n			111	7	17	4 ~ 1	10	
				(r IV	1-1	19	1 9		IÇ!	1	C
					1	1	7. 4	1		1		\
					31		A)	12				
				ı	* _		4	V			\	
							V			1		