Everajaio Parte 2 - Apula ?					
1) Calcule es niver de tode es vertice, e a altera, injumanous a caminhes es cominhes nes ainver maistre					
A = 0			AO		
BCDFF61			3		
118	1 2	^^	7	p 3	
G2 HX Y	17 -		14	£ 41	
A	(3)	N/	1	E &	
0 )1 62 0					
Acres A		A	you B	P 4 2	
	1 -			(A-B-(-D-E-F-6-L)	
1:N:0 A:D		A STATE OF THE PARTY OF THE PAR		(A-B. (-D-E-F-6-A)	
13: N: 1 A: E				(A-B-(-D-F-E-6-L)	
D: N: 1 A: 1				(A.8-(-D.F-E-G-L)	
F : N : 1 A : L		The second secon		(A-B-(-D-F-E-6.L)	
F - N = 1 A = 1		61 =N : 2	1: 6	(1-B-(-M.N)	
61: N = 1 A = 1	(A-6-L)	62 = N: 1	1:2	(AB.C-D-E-F-6-6)	
H : N : 2 A = 2		H = N = 3	A: 3	(A.B-6-H-1)	
1 = N = 2 N = 2	(A-B.I)	1 : N : 4	A: 4	(A-B-6-11 - [)	
5-N=1 A=2		5 = N = 5	1:5	IA-B. C. D.E. F.K.P	
K=N=2 A=2		K:N:6	1:6	(A-D-C-P-E-5-K-P	
L=N=2 A=2		L=N:7	1= 7	(A.B. (-D-E-F. 6-L)	
60: N 2 A = 2		M-N:3	A: 3	(A-B-6-M-~)	
and the same of th	(A-E-K-P)	N - N - 4	A : 4	(A-B-6-M-N)	
N. 3 A. 3	(A-B-6-M)	P: N: 7	1	(A-B-(-D.F T. 0)	
2) Fonton univer sur binavier? protifique.					
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