373410458 //13/6 27/6 NLP-1042 (11) 2 (SI) H : (B) 2 KD 15' (S) (S) (2) PH(A)=0.2, PH(C)=0.3, PHG)=0.3, PH(T)=0.2 P2(1)=03, P2(C)=0.2, P2(G)-0.2, P2(T)=0.3 5= ACCG76C1 (NID) (P(1)) (AB)) (B 0) (3) 21/2 (10) of (10) of 2 Second (15) 21/2 (O(2) 6344 BM COM WAS DICOSCE IZ COS MATO WASTO NASO 0.2 (P) = 1, (2,1 :) SOIM , MYSES BINS ENDS P(x, x, y, y, y, n) = Mg(y, lyin) · FTe(x, ly) MY SAM MASE M TR(O,H)=2 M(U/L) =a C M(1,6)=0.15 M(9,1-1)=0.2 NKGH " P SEUMENT CON WAR SED (C(2,L)=0.08 TC(2,H)=0.0225 M(3,2)=0.00216 M(3,H)- 5.0027 M(4,L) = 0.000 2 TG/ T(k, w)= mor 27(k.1, w). y(VW)e(k/r) M(4,H)-U.00027 M(5,4) =0.00027 1(5/L) = 0.000hr p wesky TC(514)=54.106 TC(G16) - 5.4.100 6 H(72): (. 48.10-6 M(7,H)=(1.167 ر والمحما TC(5,H)=+1.108 T(80 V.1.10.4 15125 4 2621

S= ACCGTGCA TC(1,H)=max {T(0,H), g(H)H).e(A|H), T(0,L).g(H|L)-e(A|H)}= 1. 0.γ. 0.2 = 0.2 [(1,L) - max {π(0, H) · g(L/L) · e(A/L), π(0,L) · g(L/L) · e(A/L) }= 1. 0.5 -0.3= 0.15 TC(2,H)=max {T((1H).g(H|H).e(c|H), T(1,L)g(H|L).e(c|H)}=

rax {0.1.0.\$.0.3.0.15.0.5.0.3}=0.0225 TC(2, L) = max & TC(1, H) · g (2/H) · e(c/L) / TC(1/L) · g (2/L) · e(c/L) }
max & 0.1 · 0.5 · 0.2 , 0.15 · 0.6 · 0.2 } = 0.018 TC(3,H)=mox {T(2,H).g(H/H).e(c/H), TC(2,H).g(H/H).e(c/H)]

ma={0.00L5.0.5.0.3, 0.018.0.5.0.33=max {0.0003375, 0.00183=02.0027 M(3,L)=max {M(2,4),g(2/4)-e(ck),1Z(2,2)-g(2/2)-e(/2)3= max 80.00221-0.5.0.2, 0.018-0.6.0.23=0.00216 STC(4,M)=max {T(3,M).g(H/H).e(G/H)/T(3,L).g(H/L).e(G/M)}=

max 20.6027.6.5.0.2, 6.66216.6.4.8.2 = 10600027

T(4,L)=max {T(3,M).g(L/M).e(G/L), T(3,L).g(L/L).e(G/L)} = max {0.002} 0.4.0.2 , 0.00216.0.6.0.2) = (0.000 [[7 (5,H) = max 2(4,H).g(H/H).e(T/H), [7(4,L).g(H/L).e(T/H)]

max 0.00027.0.5.0.2 p000.25.0.4.0.23 = 0.0000 27 M(5L) = max (K(4H).g(1/1)e(7/L), M(4L).g(L/L).M(7/L)= max & D. word . 6.4. 03, 0 worr. 06. 0.3 3 = 0.6000 47 TC(6, H) = max {TC (5, H) · g (H/H) · c(G/H), TC (5, L) · g (H/L) · e (G/H) 5 =

-maxx = .0001 · 0.5 · 0.3 , 0.= coohr 0.4 · 0.33 = 5.4 · 106 T(GL)=max {H(S,H7.g(L|H).e(G|L), M(5,L).g(L|L)e(G|L)3= -maxs. 200222. 0.5.0.2, 0.20245 0.6.02) = 5:4166

	12 (14) 3
(17/7 H)=max {H((H).6(H)H).e(c	(H), M(6,2). 9(H/2).e(c/H) 3
C) = max & S. 10 0.5 0.3 S. 1	·10. 0.4.03] = (.1.10+
) move & six	(11) (1) 4
(10/7,2)-max {17(6,H) g(2/H) e	(c/L), 12(G/L). 9(L/L). ecc/L)
=max & 5.4100 05 0.2	(c/L), TZ(G,L).g(L/L).e(c/L) } 5.4.10-6.0.6.0.27 = G. 14.10-7
	12 = (= 12 0 (4/1) - a (A/H)
FC(6,H)=max Etc(7,H).g(H)H) eC	(H), (CC7, L). (CHL). ES
- max 2 (.1.10 05. 6.2, 6.41)	10° 0.4. 0.2) = 8.1.10
7/912 - mars 57 (7 4). G/11/2) ((11), 17 (71). g(L1), e(AL))
TC(8,L) = max {TC(7,H) · g(4/H); =max { Y.1.10; } . 0.5.6	1. Ext(2) 1 C (12) 1 = 1.1.10 7
11100 2	1. 6, 11
[175 2080 21/2 VCD UNIV ?	S re, ray in sen
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CSAD B OB MOS 16, Vicerbi MSC R DOCODO
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mut. An integer n, parameter g (W/E, W) and early
Verne K to be set of all possible bass V=all words K- K = 2m)
Initalization: Set TC(6, x,x,v) =2
ALCENT FOR COLD WILL
AKE ENJ, EEK, UCK, VEK
701
MCK = mox & T((k+, w. fm) · g(v/h. fm) · mcm&e(+k/v) }
McK XxeV
return max { re(n to u, v) = g (stop to, u, v)} Eck, Lick, Vek
Egk. Ggl with
16-1 16-1 K