1.] Levenshteinova udagienost

S=acbedo, T=cabdb						
m	ø	c	2	6	d	5
· Ø	0,1	->1	2	3	4	5
1 a	1/2.	3:1	211	2	3	4
2 C	2	21	32V	2	3	4
3 6	3	2	12	321	3	3
4 C	4	*3	3	13V	3	4
5 d	5	4	4	4	73	4.
6 9	6	5	5	4	4	3

[vienenske složenost O(m,n), O(min(m,n))]

a c b c d b
- c a b d b

* Ako je okomito ili vodoravno = +1, čak i ako su jednaki znakori

1. ca_b_db -acbcdb

2. - cabdb acbcdb

pristor sintales com ra spaz navanja teneliu Parsirania TR: 60600 W1: 5-) AB \$ 3 AR A>A6B/a 1 = A a B 1/8 B > 60/a C+20/6 WI CNF 5-3 AB A > ADBIA BODCIA babaa & W1 C72 405 +> AR BAD R > DC IA C > a 16 C, D A, B, C C, D A, B, C A, B, C ba: (6)(a) (C,D) (A 8 C) 6a6: (6) (ab) Ranc ab: (a) (b) (69,6) (A, B, C) (C, D ESAD aba; (a) (ba) aa: (a) (a) SDAB (A3,C)(A3,C) (a5) (a E) (A3,C) ASER 6aa: (6) (aa) S- AB W2 5 S (cD)(S) / ASFR15 E>AD (60) (a) (3) (ABC) 4 8 0 B > DC / 5 DOGO C=215 3 SA Ø S 6a6a: (6) (a6a) PEBEB (C,D)(S,A)/ ABCCD ABCCD CD (6a) (6a) (B) (B) 6 9 6 9 Q C W (606) (a) (0 (ABC) UTENJE GRAMATIKE NA TEMECO SKUPA abaa: (a) (baa) USOR AKN (E) (S) / (1) Locat 100 al cab SPCAN SAS 00 a/60 C (aba) (a) 0 0 0 0 0 A1 = CAZIAAG MAS (5,7) (A,3,0) 5-AB A239A3 6A5 0000 6a6aa: (6) (a6aa) A , 505 1160 ca 6 A5 DCC A60 0A4 1 a A5 1 6 (6a) (6aa) / 60b) (aa) / (6a6a) (a) /

3 koral Kora K SEA Artaine AntanAn 5 > CA1 (8A5 Amag And CAR langla As A4 > a5 A2->03 AndaAs A5 =>cc A >5 Ac -> 8An a As 16 5-CA1 5A5 A1-> cA2 / aA6 / aA5 A2 PaAz Az > CAn GAS A5 2 CC A6 >6A1 / aA5 16 Andado Daban



