$D\Pi$ Ilpumep 1. Prokzak - proxyax mi, ci - lec u yeua de Ci J C M J = X - 440 CENKO, 2TO Mak. CTOMO CATO

PLOKJAKA, KOTOPYLO MONLO NO NY 4416

UCNONGYA NEPBENE i NEEDMETOB (NOT DAB

BEC PLOKJAKA POBLO M) $dpci3cM3 = max \left\{ dpci-13cM-m; 3 \right\}$ unuyaamzaetch (Baza dptv3Cb3=0, dpto3C...3=-1x) Por M ... Orber: max dpenjeMj Mpumep 2. HDM Mandonnuas obuzas nodnochedobatenouvers bbca abacda—Pabcb aacdbacabcaadc Obusque. U Tan u Tan ons dinkno sut 6 aaaVr db X un unen ruodyno, xorb yombawm.yw!!! caacX 3) caac X 4) a c b X dpti3t53-07bet das npegonne rebon cipum domini u npegonne Mpaboi apour dounts baza: dpt03Ex3 = 0 rde x-mosoe dp=x3tv3=D llepexod: 1) if L [1] = = R [3 9 b E 1 - 13 E 3 - 13 + 1 max (2) dp [i - 13 []]

max (3) dp [i - 13 []] abcd... efykeko Ilpunep: Tde orber? A CUM MINTUTUKA: CA dp ENJ EMZ $O(N \cdot M)$ 2 3 4 5 6 7 8 rde Nu M-dmun 000 0000 cipou. 000000000 rog: dp = [3. (N+1). (M+1) dPEOJEXJ:0 OEXEM dpcx3co3=0 obx6N for i: 1... N+1. for 5=1... M+1. if aci3 == bc73: dpci3CJ = dpci-13CJ-13+1 else. dpci3t33=max(dpti-13533,dpci353-13) х а b а с а b а е о 1 2 3 4 5 6 7 8 acabe Phinep 3. Mand namatu? Hanpumere prokjava: detijemj = max deti-1jemj Monno xpanuto He orponny 10 marphy N. M A xpalme76 npédbidymui crois le Tergunui: 2 - M Paccioque no Rebenuteury. Dbe copon abdc, akd 1. 3 amethut 6 cumbon 2. Y damit 6 AWOU à cumbon 6 russe neero 3. Bealus 1 W Sou Cumbon (pars 051 Mue 2) abdc ~ akdc ~ akd а в в св - расстояние 1 dp [i] [j] = OTBET DAR npegonuca i B nepboù u j bo 196-1762-17+1 dpcijcjj = min { 1/012345678 dp[i-1][J+1 2 dpti-17[7-17 match (Ltiz, Rtsz) Orles