K13 - Dynamiki LCS

a bacd acaba dp [i][j] - [CS konczyny się v; (1) iv; (2) if(s1li]!=s2[j]) -, 1p[i][j]=nax(=lp[i-1][j], dp[i][j-1]) Place dp[i][j] = nex (dp[i][j],dy[i-1][j-1]] O(n·m) olp [: ][j] () dp [: % 2][j] olp [:-1][j] () dp [(i-1)% 2][j] 6 ab cia k 0 00 000 0/p(2][m] 10000000 6111111 112323,3 while is oll; >0 14 31(1) = -52213 stos.push (s1[i])