PACEMOSPUM JAKOŪ ANTOPUSM: elmo ampolhe 5 = 'C, '+'C, ' => h = ( c, - 'a' +1) + ((, - 'a' +1) · P nago hagospund (, u Cz umodn h=0  $-\frac{(c_1 - |a| + 1)}{p} = c_2 - |a| + 1$  $C_2 = \frac{-(c_1 - a_1 + 1)}{p} + a_1 - 1$ , menent movies yours represent C2 4 C1 menegs cyclin mettra alrepumu: 1. hepedupuen c, , 7 mo helv, m. k musolos pe uporo 2. Crumuech a byobepela gelulosmo pa p S ((,- 'a| +1)) 3. Bumahrem cz 4. Eln bie Ok, m hande Cupolly