## Depelo grenbuka Ø: 1 (9 Ø B) Ø C = 9 Ø (6 Ø C) 2) 908 = 609 3) $J_{q^{-1}} = > q \otimes q^{-1} = 0$ Moxonum ha 0: KOTUM &G. C... Ø 9; = Ø 9; - Ø 9; get: OTher for (i=R; i>o; i=f(i)) answ += t[i] -(i)= i & (i+1)-1 < i i 100101111 i & (i-1) ≤ i vebytho 10011000 L-1 i & il 1001,0000 f(i) 1000,1111





