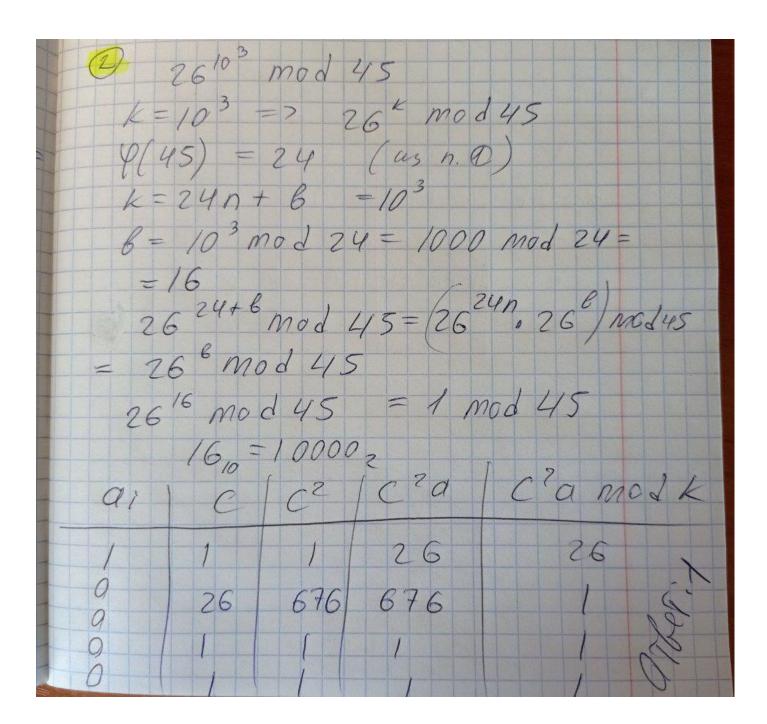
paramene padoma. 1) K= 36210 4/36210) = 4(3621).4(10) = = 4/1207) 4/3). 4(5). 4(2) = = 4/17) 4/71) 4(3). 4(5). 4(2) = = 16.70.2.4.1 = 8960 2) C = 2002 4(2002) = 4(1001)4(2)= = 4/143) 4(7) 4(2) = 4/13) 4(4) 4(7) 4(2) = = 12.10.6.1 = 720 4(21) = 4(7) + (3) = 6.2 = 12 9) m = 3

$$\begin{array}{l} (5) \quad \chi = 45 \\ \psi(45) = \psi(5) \cdot \psi(9) = \psi(5) \cdot \psi(3^2) = 1 \\ = 4 \cdot 3^2 \left(1 - \frac{1}{3}\right) = 4 \cdot 9 \cdot \frac{2}{3} = 24 \end{array}$$



X=45, d=21, K=10, C=2002 c2a modk C^2a 45 45 45 2025 21125 1035 10 7 1225 48 205 125 1035 969 938961 42253245 1035 969 1035 1071225 48205125 969 ambem; 969