Amopuru Tucaporo bozlegeme 6 creneus

y = a x mod p - xorrum Burnerurs Blegen t = Llog_x J Buruchseur a, a², a⁴, a⁸, ..., a^{2t} most p Uzanucubaeur x b gbournes cucreure $X = (X_t X_{t-1} X_1 X_0)_2$ $\prod_{i=0}^{t} a^{x_i \cdot 2^i} \mod P$ Torga y = ax mod p Tpump: 3'00 mod 7 t = Llog 100) = 6 a = 3 a^2 mod 7 = 2 a^4 mod 9 = 4a mod 7 = 2 a mod 7 = 4 a 2 mod 7 = 2 a 64 mod 7 = 4 $100 = 64 + 32 + 4 = (1100100)_2$ $a^{64} \cdot a^{32} \cdot a^{4} = 4 \cdot 2 \cdot 4 = 32 \text{ mod } 7$ 3100 mod 7 =