) C-M modin M = Cd moden 119 = 7.17 -> M = 6/6 = 96 gcd(96,5) (= ()(96)+(-19)(5) > 1 Med a6 = (-19)(5) mod 96 1-19.5 = 1 mod 96 -A= (-19+ (N)96) mod 96 d=-19+96 = 77 \$ 17 p. 344 | ASCII = 178 3 charaters. at last once. | exactly 1 + | exactly 2 | + + | exactly 5 | 





