-> Modulo Multiplicative Inverse: Modulo Multiplicative Inverse of a number N, under modulo P is defined to be a number X such N* X = 1 (mod P) Modulo multiplicative inverse of 5, under modulo 7 is 3 since 5*3=1 (mod 7)

1) Formet's little Theorem:

a^{m-2} = a⁻¹ (mod m)