* Choose p = 3 and q = 11
* Compute n = p \* q = 3 \* 11 = 33
* Compute φ(n) = (p - 1) \* (q - 1) = 2 \* 10 = 20
* Choose e such that 1 < e < φ(n) and e and n are coprime. Let e = 7
* Compute a value for d such that (d \* e) % φ(n) = 1. One solution is d = 3 [(3 \* 7) % 20 = 1]
* Public key is (e, n) => (7, 33)
* Private key is (d, n) => (3, 33)
* The encryption of *m = 2* is *c = 27 % 33 = 29*
* The decryption of *c = 29* is *m = 293 % 33 = 2*

128 /33= 3.### -3 =##### \*33= 29