1. p = 3, q = 11, x = 5
2. n = p \* q = 3 \* 11 = 33
3. 0(n) = (p-1)(q-1) = 2 \* 10 = 20
4. e = 7
5. (e \* d) mod (0(n)) = 1

(7 \* d) mod (20) = 1

1. d = 663
2. Y = 5^7 mod 33 = 14
3. X = 14^663 mod 33 = 5