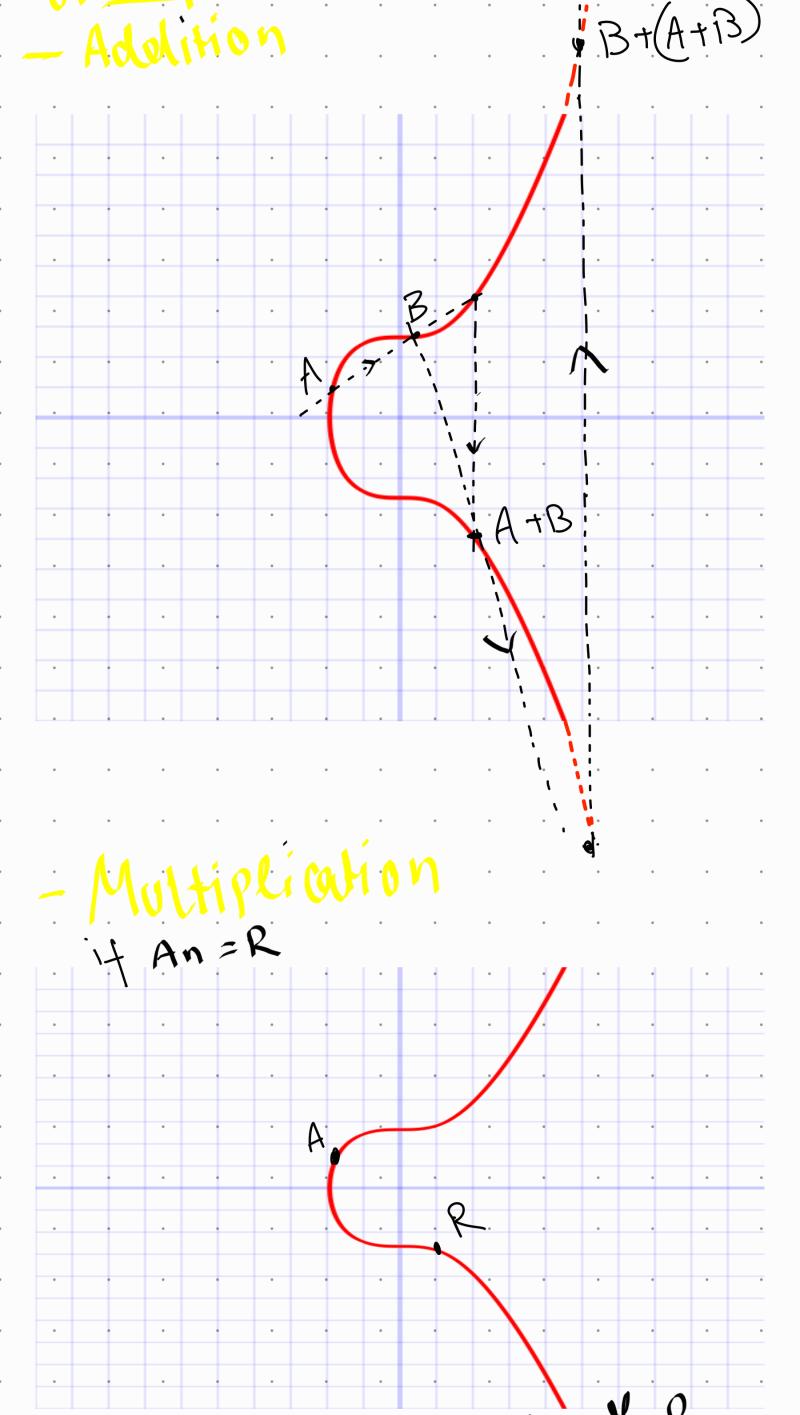
## SECP256KI Elliptic Cumple

$$y^2 = x^3 + 7 \pmod{p}$$

Where P is a very large prime Number.

Grovp husely SECP 256K1 -> A group of Points on a  $d(n,y),(n_1,y_2),...,b$ where actual coordinates of points will be very large numbers as they are modded with P. as they are Group Puoperties onder (n) N= no: of points on elliptic curve n is prime

(Moup Operations



if you have the value of K it would be insunctly haved to get value of n such that An = R. Grenerator Private
Point Key 

