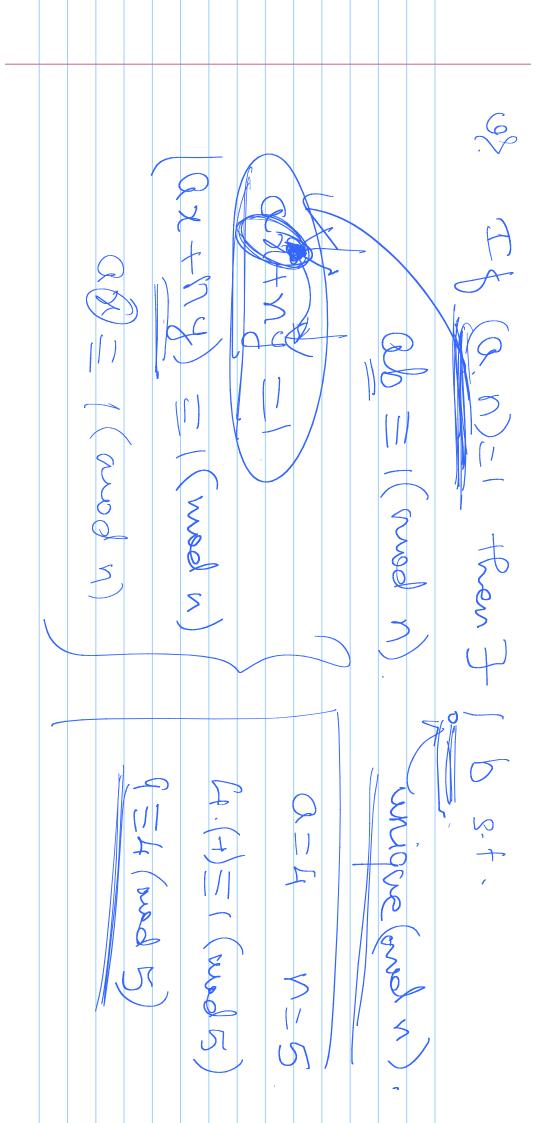
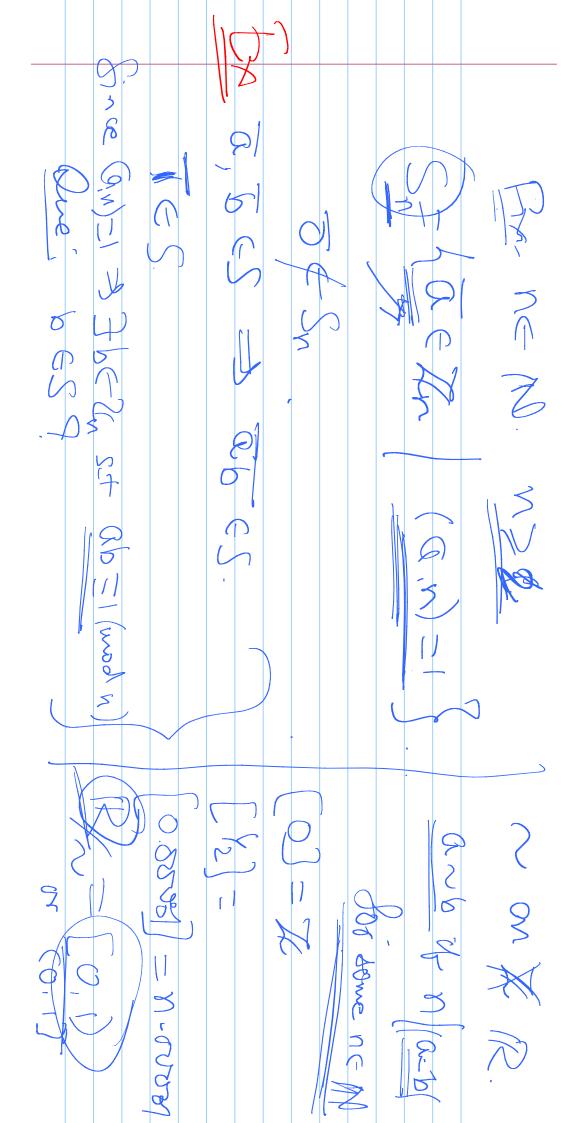


ζ, il a bound of then all b (mod d) from 0=6 (mad x) then Or = or (mod pr P(x) be a poly with a set we >> +(a) = > (b) (mod h) 2 (Teb (wed ") Or To (smood N)

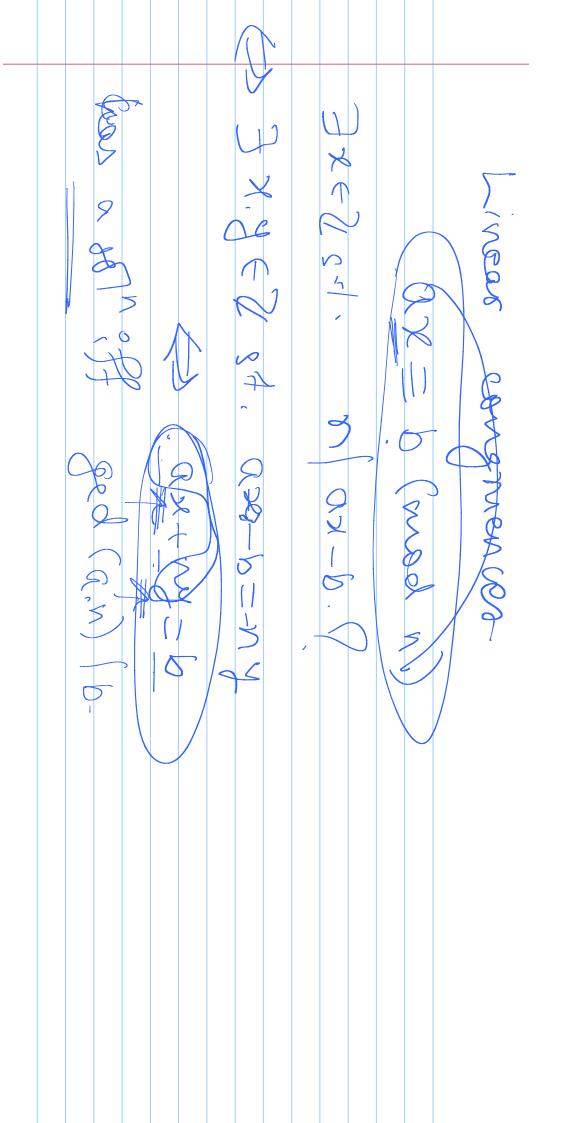
8 ax = ba (mod ~) Qx=bx (mud n) b (wood (www o



620 Q = B (wood M) (: Den los 6 (was Them a = b (and law(M, M))



 $S_n) = \varphi(n)$ en than The my Eules's phi- Amotion. of smeder of totent



02-0x4 UD O II O N Con CH (in perm) of = 20 See See in congruent foll & mod r Many Them has a soly There are

60mon Jun, WWO BO 02x = b, (mod M) John Jo Bun Zo

X II Of (mod N) taither any two solves of one very mod as (mad No Of (mod Mr Conformen (es DOUTHIE mode 8 N

7 = 2 (wood S forms ()