

(Set Aprentic version how there out a bijection betw

1 Or (mod W)

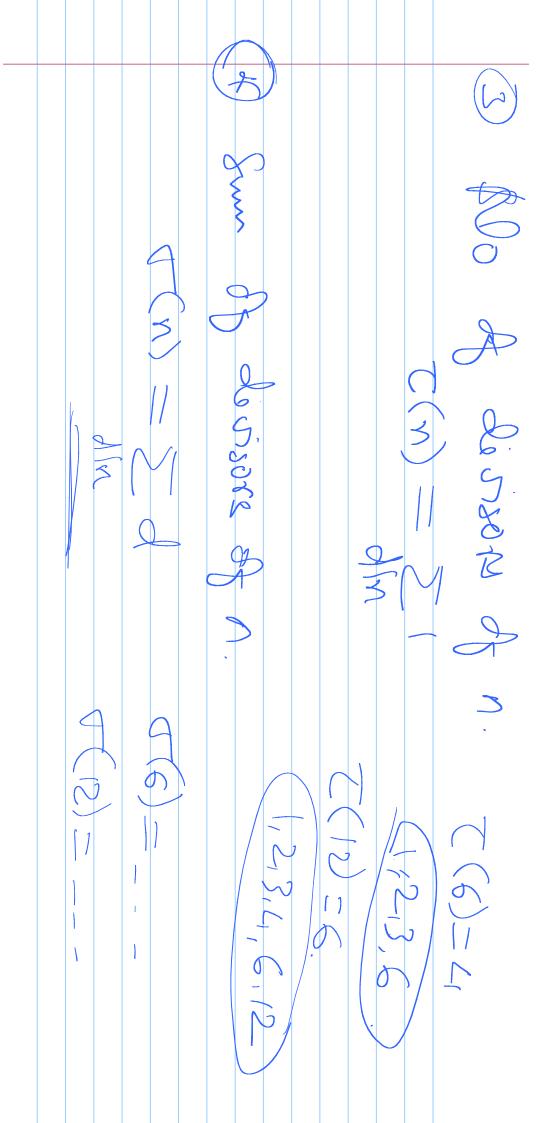
X = Q; (mod M; (2M) (wed n) 2 2,+(9,9) (shoot y IN John) !!! ((mod M) (1) Dans /1) (Moony) Of = b (mala)

24-22 = O (mod n:) 4. 24, 72 be two sons to the synten 72 = Or (much Az) Az $\mathcal{H} \equiv \mathcal{Q}_{\tau} \pmod{\mathcal{N}_{\tilde{t}}}$ $\mathcal{K} = \mathcal{X}_{2} \pmod{\mathcal{N}}$

Leduced residue system (0,5)11-D = a(musol M)

(PS med 6 wood of (ODC) (0,1,2,3,4,5) d a = n(mod s)

Royamas 1 Sittywe the D. Bome UNC Li Orport (m m) 1-1 Tom Apostal n () when by,



stally additive additive -Addition cative Junction ly will. of (fmm)=fm)-fm) + m, n c M. +(M)) (+(M) · +(M) is desid to be HRMM) = frm) + fr) pult 1xhi ativ (m, 5)// A WINT X (w,w)

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Mary Merwise to may c 9/1 せってる。 ()*()=9

mult. Then fx & is multiplication + x (2 x x) 1 to examples

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