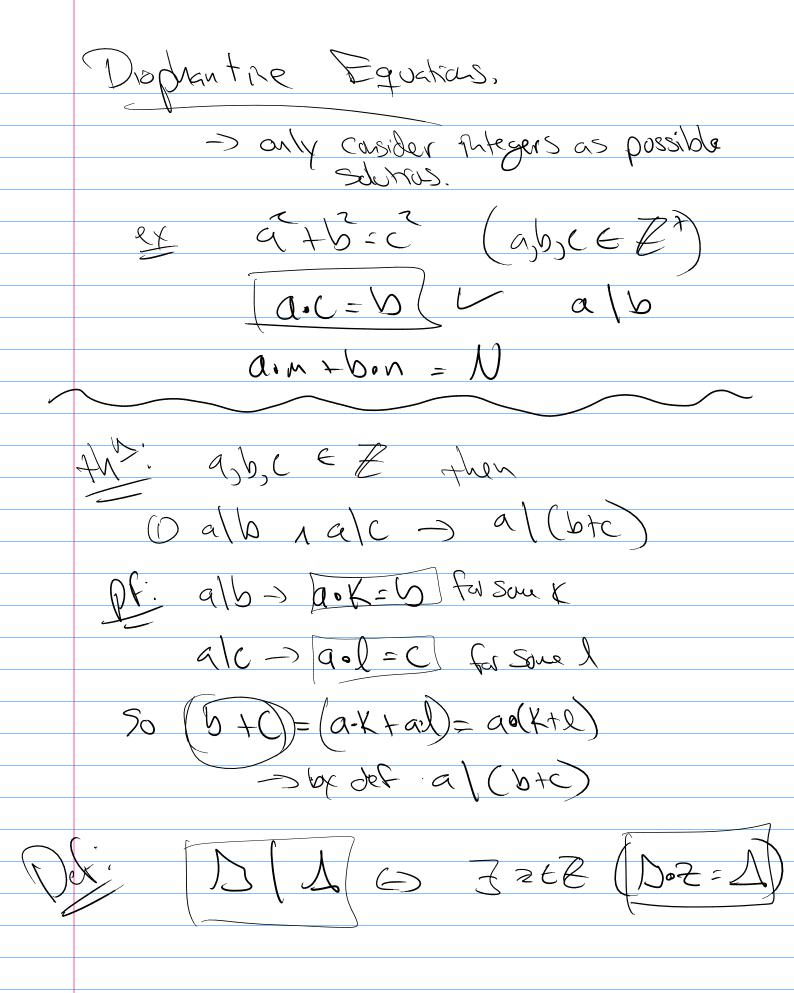
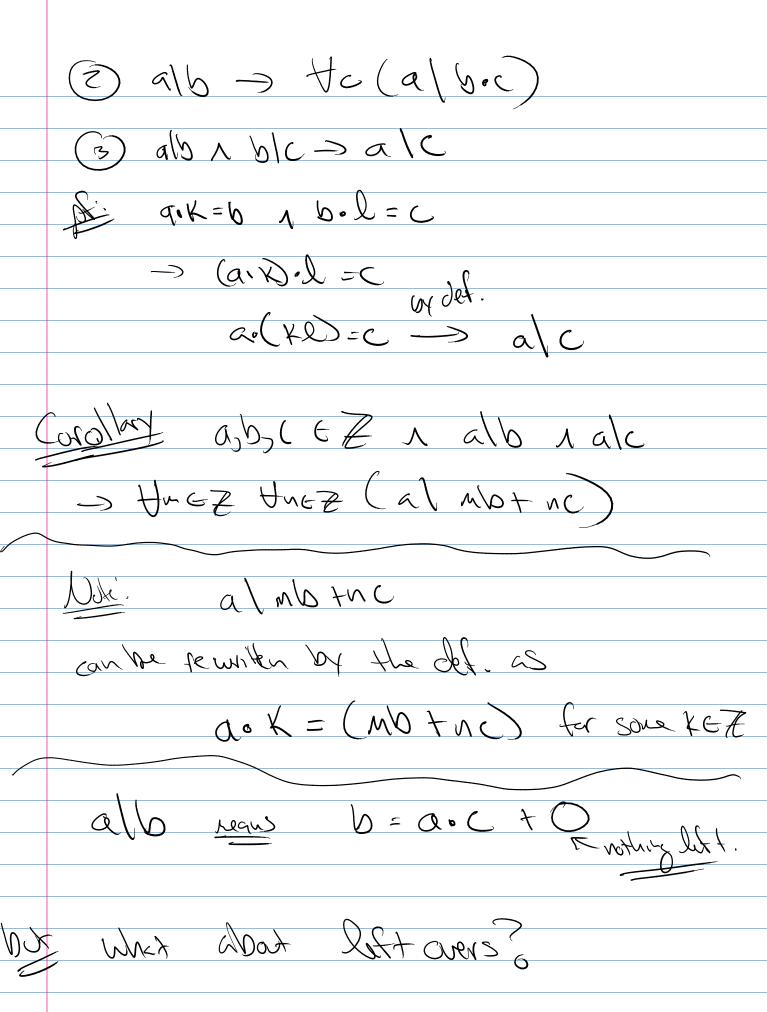


PITEZ P + O pt reads p divids T" of there's a CEZ such that poC=T det: pand c are factors of T T is a rultiple of pand c. it no such c exists PXT 3/12 why 3 3 4 = 12 -4/16 why? (-11)(-4) = 16 5 (-15 why? (5)(-3)=-15 2/13 3 ((3 5/7 remite as 3t(s.t=9)





Division Agarthu at Z, d + Z+, r + Z, 04 r < d 36936 (a=0,09+11) Gorge Rayle, 6=302 + 2 16=5.3+1 -16=50(-4)+4 Janes. q = quotient r= revailer d= divisor a= dividend | q = a div dr= a mod d

Moduloso

Q = D (rd p)

(1) a/(b-c)

Q bond = q bon D

3 0=p+K.b