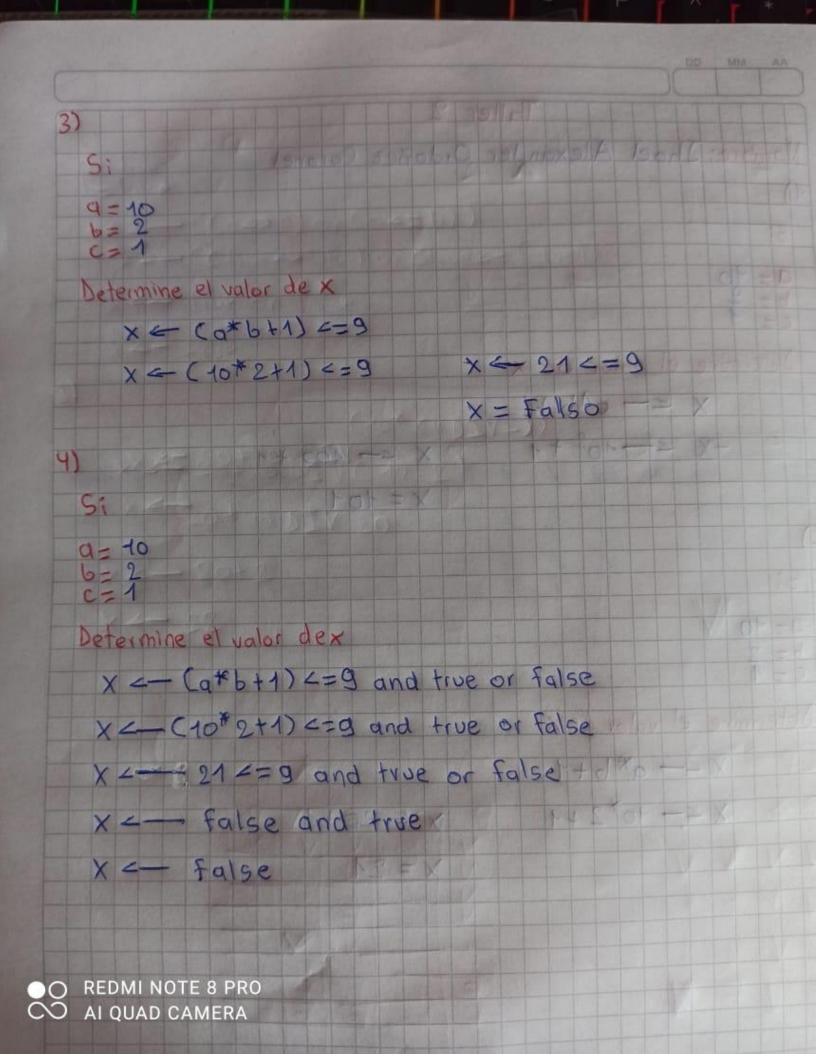
Taller 2 Nombre: Thoel Alexander Ordonez Coronel a= 10 Pt= 114 17 17 Determine el vator de x X <- a16+1 X 2-102+1 X 4- 100 +1 X=101 0= 10 32/07 to got the RED (14/8) Determine el valor dex X - a* b+10 101 = 3011 1000 = = 1115 X <- 10 * 2 +1 x = 20+1 X = 21 **REDMI NOTE 8 PRO** AI QUAD CAMERA



5) x <- 10 * 2+1 * 10 * - 1 X == 20 + 10 x -1 x <- 20 - 10 X 4- 10 6) az False b= true c= false x <- a or b and c X < - false or true and false x - true and false x <- False a = False b= true c=false x -- (10*1-212) >= 10 and not (a or b and c) X <- (10-4) >= 10 and not (false) x<- 6>=10 and five x -- false and true x -- False REDMI NOTE 8 PRO

8) a= true b= false X 2- ((a4> b) or (a <= b)) X < - (Ctrue <> fatse) or Ctrue = fulse)) X <- true or false X <- true 91 X = - 20+40 DIV (10* C4DIV2)) x <- 20+40 DIV (10 2) X <- 20 + 40 DIV 20 x <- 20+2 x -- 22 51/10 d yo +3+011 Bud OF - K (\$1 2-1 1-12)-REDMI NOTE 8 PRO (6) 10 10 10 0 0 - (V-10) O AI QUAD CAMERA