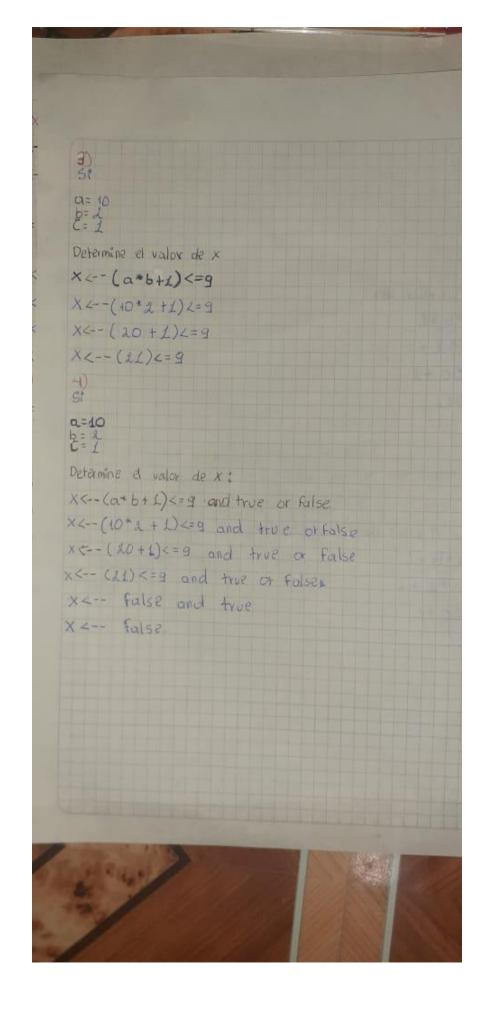
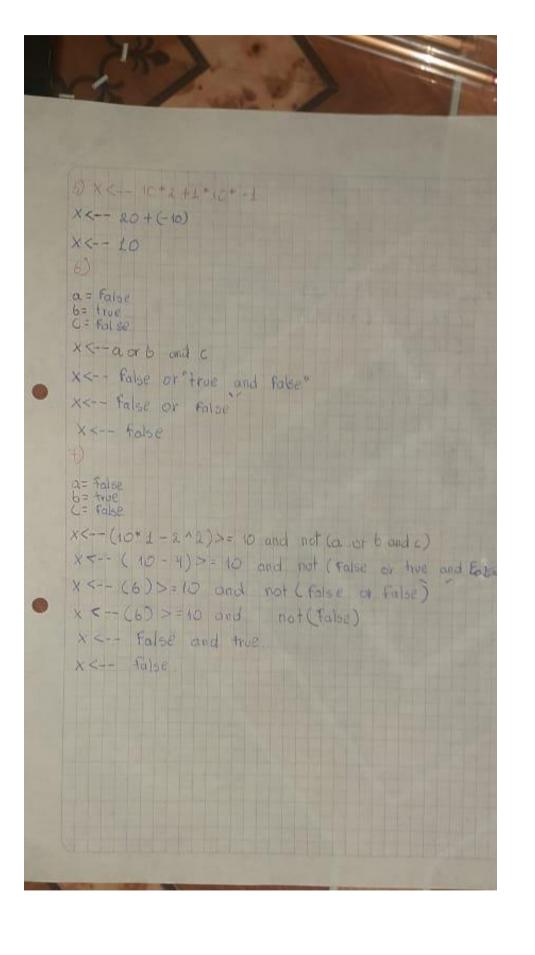
#Taller 2 1) 51 a=10 b=2 C=1 Determine el valor dex: X <-- a > b + 1 X <-- 10 12 + 1 X 4- 100 + L X L-- 101, 51 0= 10 6= 1 Determène el valor dex: X4- a\*b+1 XL-- 10 + 2 + L X4-- 20+1 x4-11





8)0 a= true b= false X <-- ((a <> b) or (a <= b)) X <-- (( true <> false) or (true = false)) X<-- (( true ) or ( false )) X <-- (true) 9) X <-- 20 +40 01 (40 \* (4 01 2)) x <-- 20 +40 Dtv (10 + 2) x <-- 20 +40 Div (20) X <-- 20 + d X<-- 22