Fundamentos Computacionales

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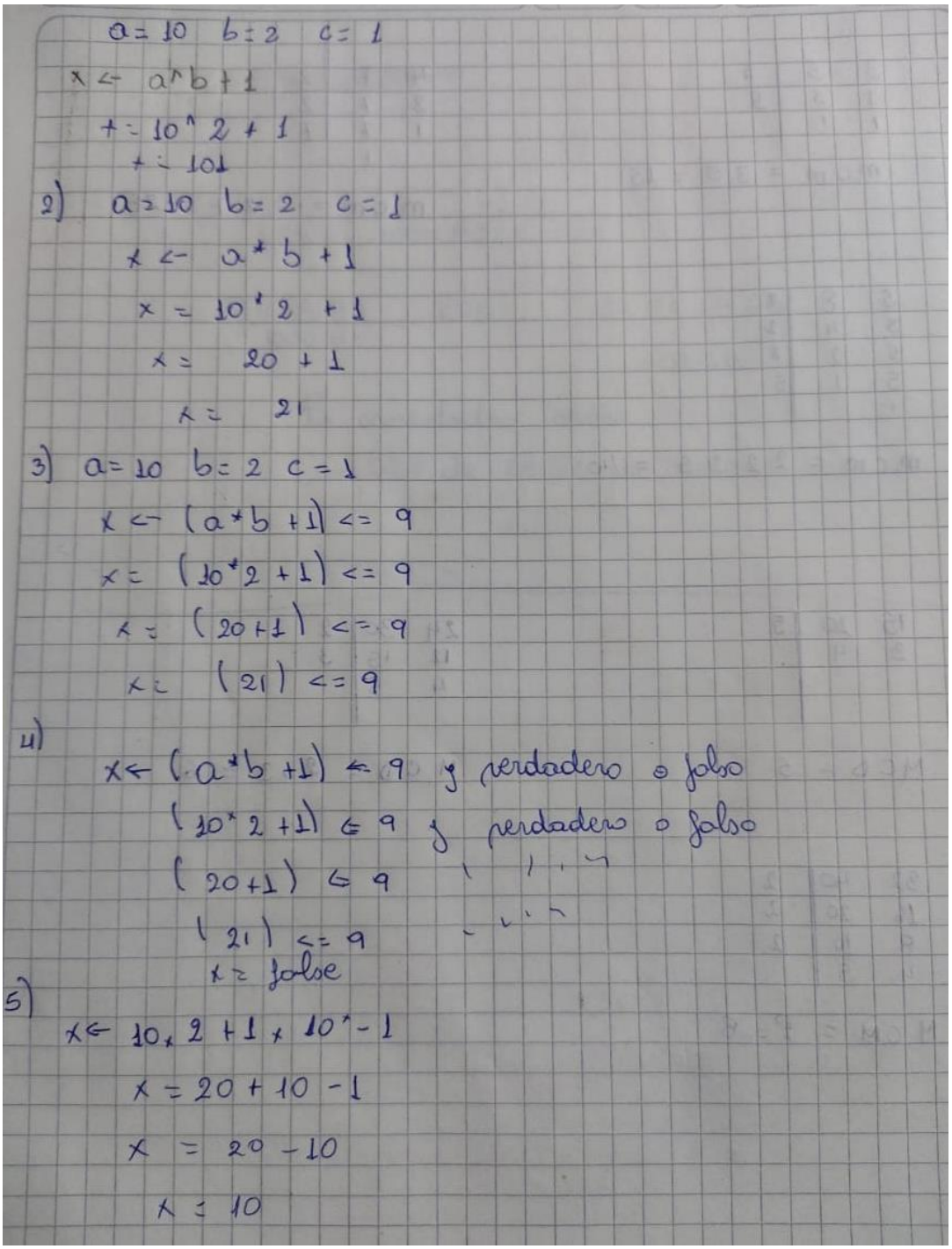
Resuelva:



6) a = F b = V c = F

x ← a o b y c

F o V y F

7) a = F b = V c = F

x <- (10 * 1 - 2 ^ 2) >= 10 y no (a o b y c)

x = (10 - 4) >= 10 y no (

x = 6 >= 10 false y no verdadero

8) a = V b = F

x <- ((a <> b) o (a <= b))

x ← ((V <> F) o (V <- F))

9)

x ← 20 + 40 DIV (10 * (4 DIV 2))

x 20 + 40 ÷ (10, (2))

x = 20 + 40 ÷ (20)

x = 60 ÷ 20

x = 3