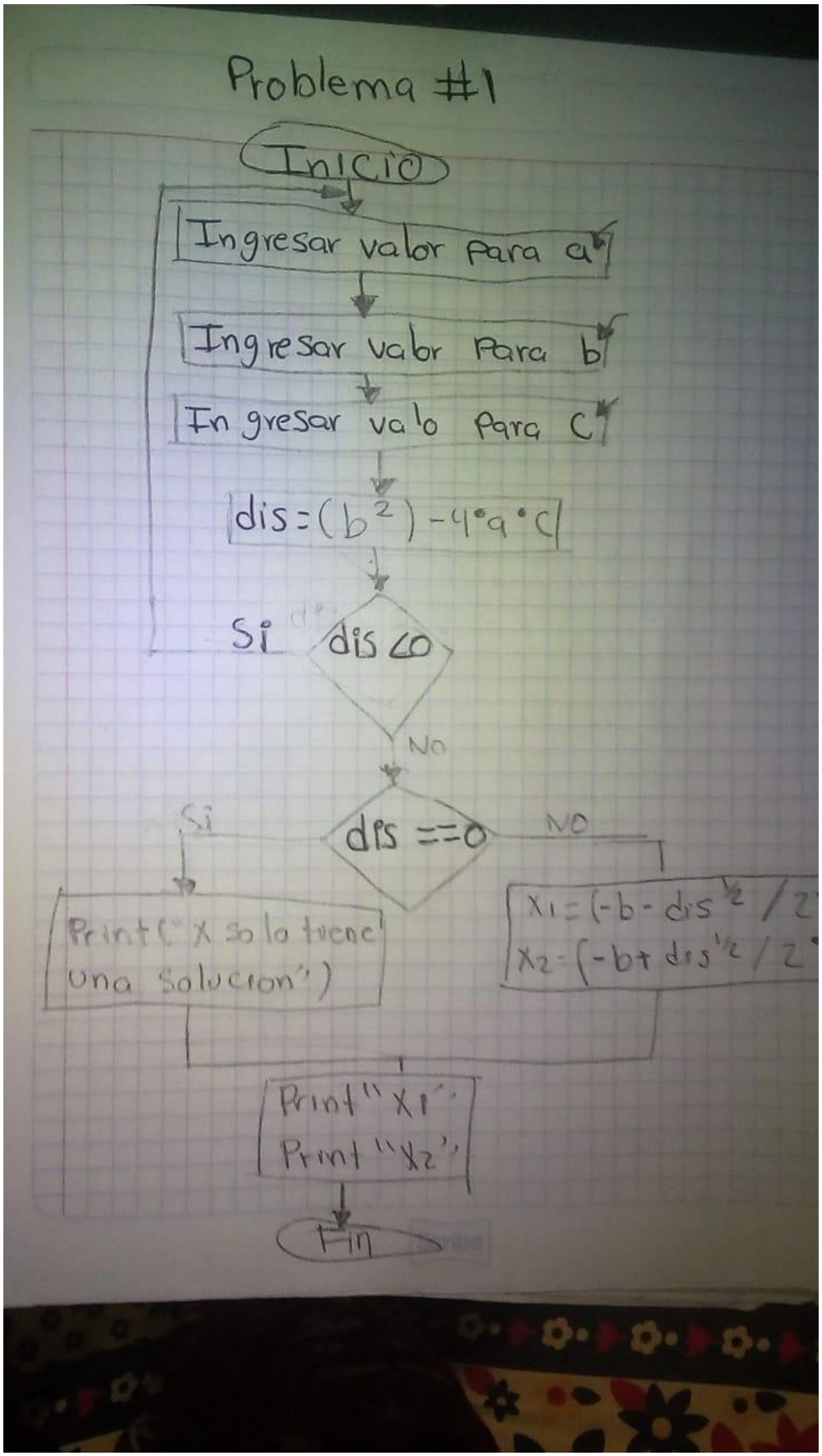
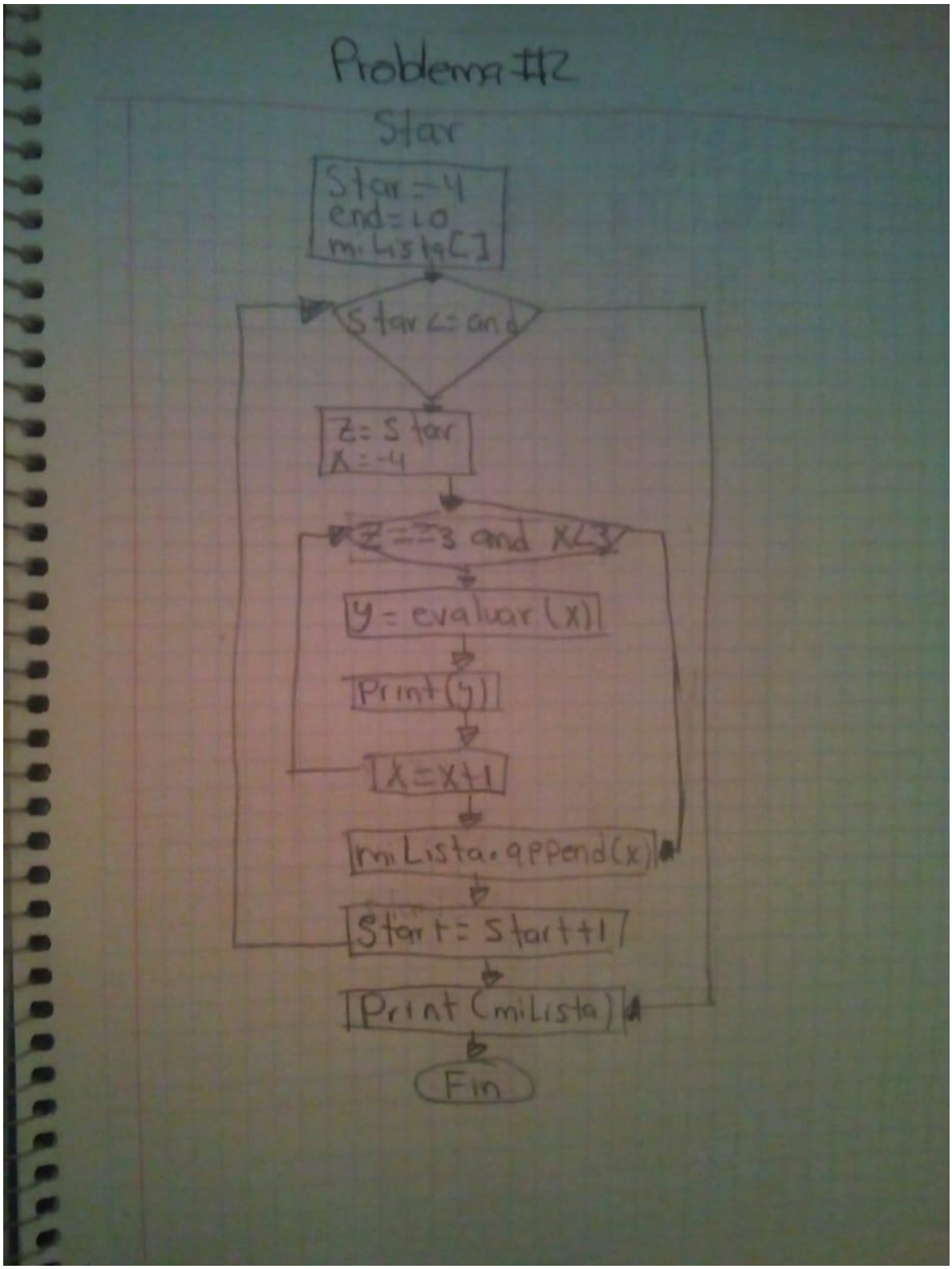
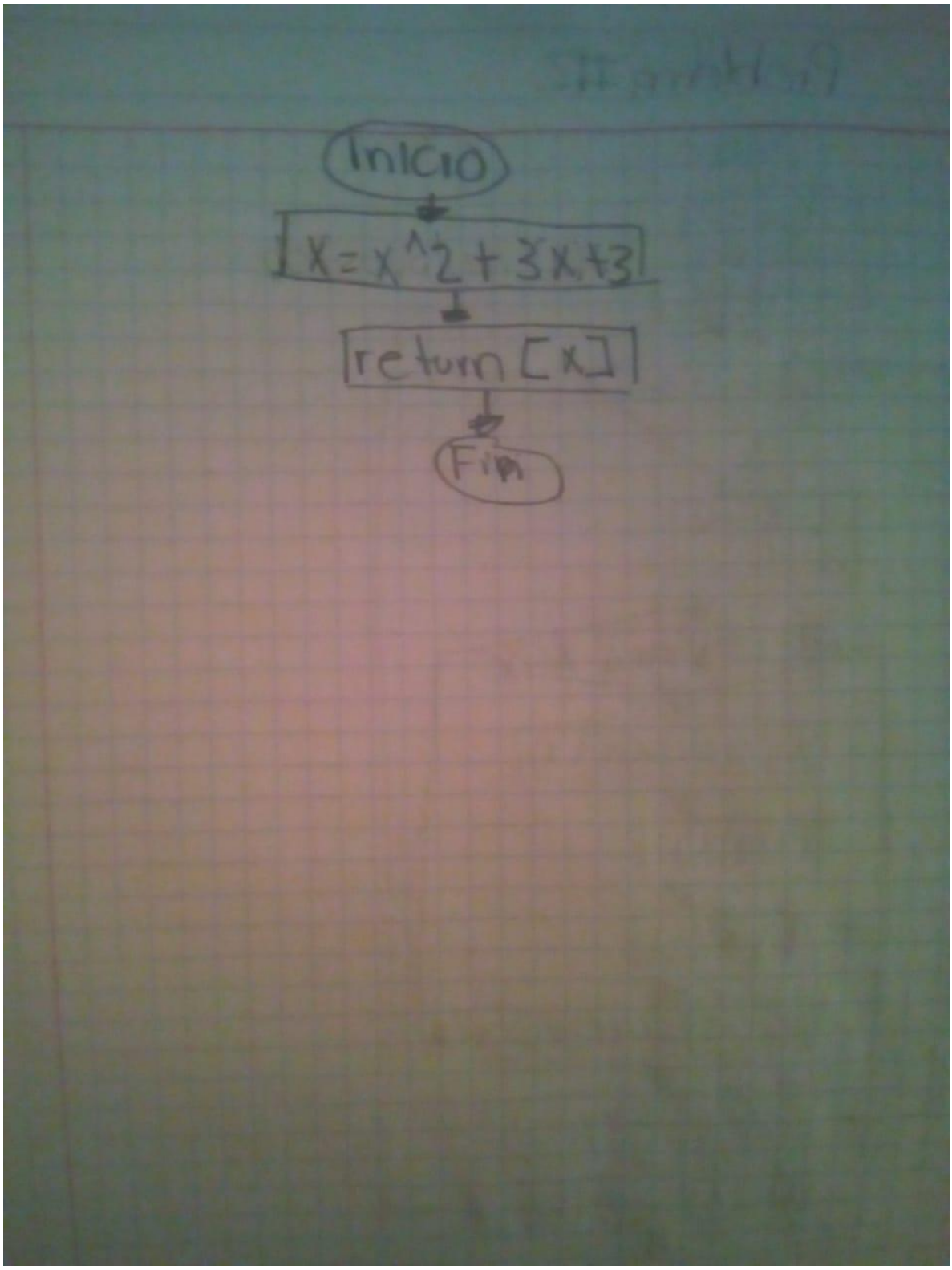

Problema #1
Inicio
Ingresar valor para a
Ingresar valor para b
Ingresar valor para c
dis=(b^2)-4*a*c
Si dis<0
No
Si
dis ==0
No
Print("X solo tiene una solucion")
X1=(-b-dis^1/2/2
X2=(-b+dis^1/2/2
Print "X1"
Print "X2"
Fin

Problema #2


Star
Star=4
end=10
miLista[]
Star<=end
z=Star
x=-4
z==3 and x<3
y=evaluar(x)
Print(y)
x=x+1
miLista.append(x)
Start=Start+1
Print(miLista)
Fin


Inicio
X=X^2+3X+3
return [X]
Fim