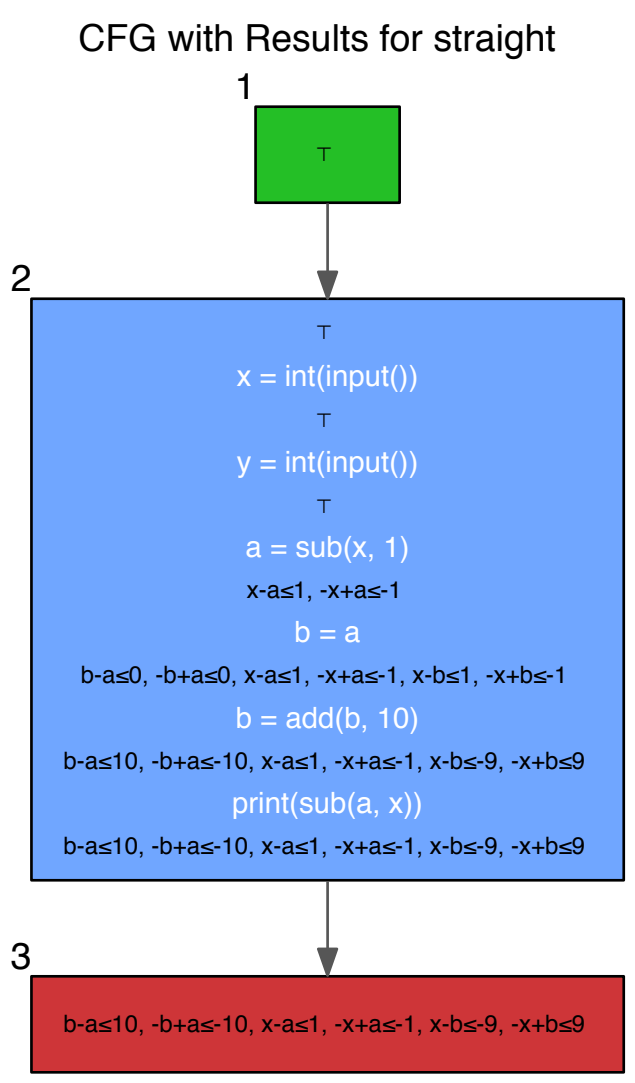
CFG with Results for straight
1
⊤
2
⊤
x = int(input())
⊤
y = int(input())
⊤
a = sub(x, 1)
x-a≤1, -x+a≤-1
b = a
b-a≤0, -b+a≤0, x-a≤1, -x+a≤-1, x-b≤1, -x+b≤-1
b = add(b, 10)
b-a≤10, -b+a≤-10, x-a≤1, -x+a≤-1, x-b≤-9, -x+b≤9
print(sub(a, x))
b-a≤10, -b+a≤-10, x-a≤1, -x+a≤-1, x-b≤-9, -x+b≤9
3
b-a≤10, -b+a≤-10, x-a≤1, -x+a≤-1, x-b≤-9, -x+b≤9