

CFG with Results for if4N

1

x, y {(FT)(FT), (FF)(FT), (TT)(TT)(TT), (TF)(TT)(TT) variety: x=2 count: 2}
⊆

2

x, y {(FT)(FT), (TF)(TT)(TT), (TT)(TT)(TT), (FF)(FT) variety: x=2 count: 2}
⊆
x = input()
x, y {(FT)(FT), (FF)(FT), (TT)(TT)(TT), (TF)(TT)(TT)}
⊆
y = True
x, y {(TT)(TT), (FT), (TF)(TT)}
⊆{(FF)}

3

x, y {(FT)(FF), (FF)(FF)}
⊆{(TF)(TT), (TT)(TT)}
y = x
x, y {(TF), (FF)}
⊆{(FT), (TT)}

IF_IN: x

not(x)

IF_OUT

4

x, y {(TF), (FF)}
⊆{(FT), (TT)}
print(y)
x, y {(FT), (TF), (TT), (FF)}
⊆

5

x, y {(TF), (FT), (TT), (FF)}
⊆