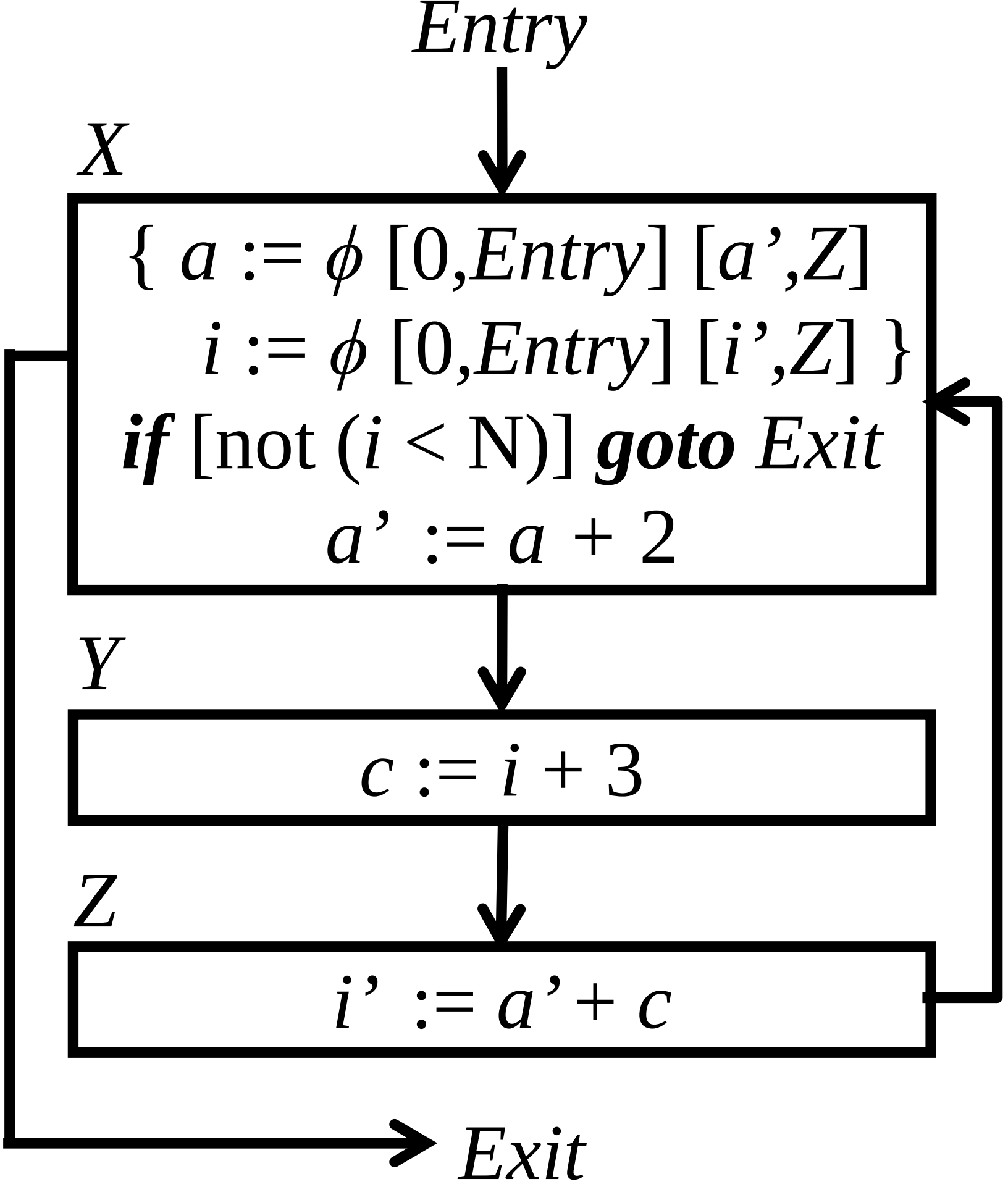
Entry
X
{ a := φ [0,Entry] [a',Z]
i := φ [0,Entry] [i',Z] }
if [not (i < N)] goto Exit
a' := a + 2
Y
c := i + 3
Z
i' := a' + c
Exit