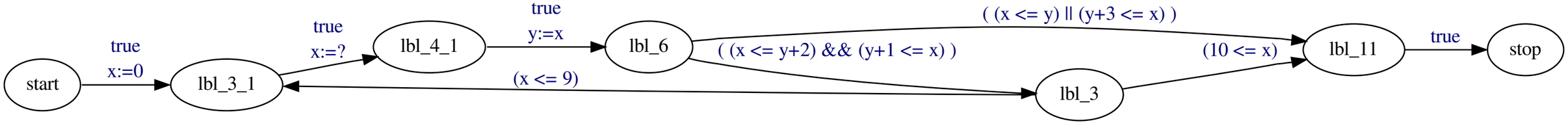
start
true
x:=0
lbl_3_1
true
x:=?
lbl_4_1
true
y:=x
lbl_6
((x <= y) || (y+3 <= x))
((x <= y+2) && (y+1 <= x))
(x <= 9)
lbl_3
(10 <= x)
lbl_11
true
stop