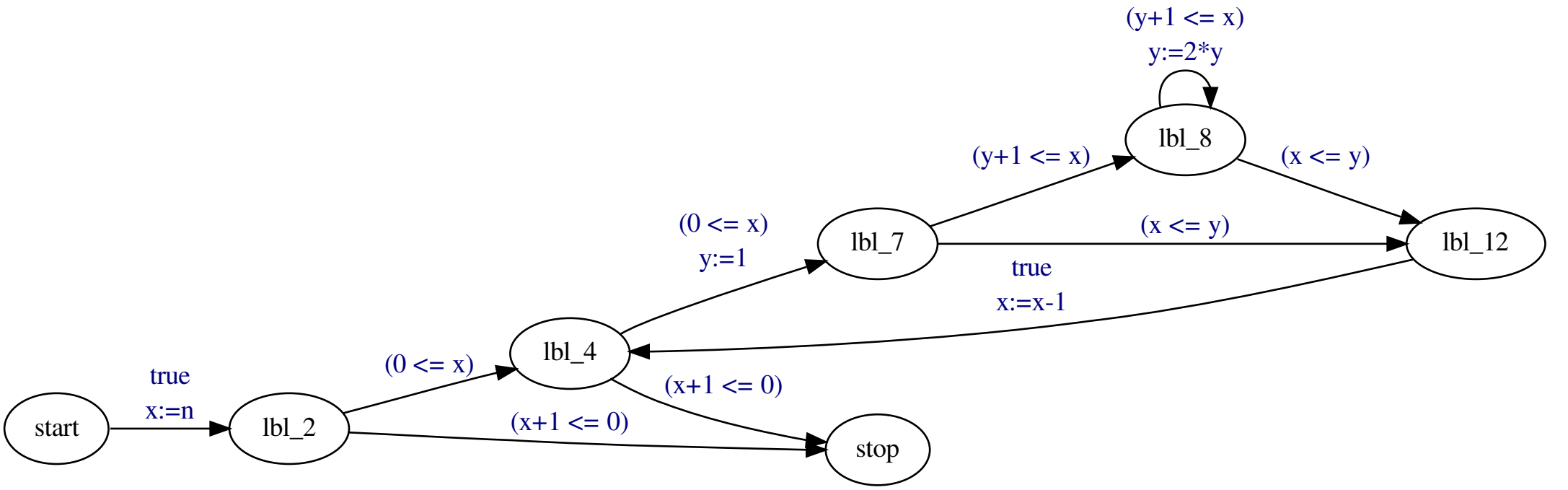
(y+1 <= x)
y:=2*y
lbl_8
(y+1 <= x)
(x <= y)
(0 <= x)
y:=1
lbl_7
(x <= y)
lbl_12
true
x:=x-1
lbl_4
(0 <= x)
true
x:=n
(x+1 <= 0)
start
lbl_2
(x+1 <= 0)
stop