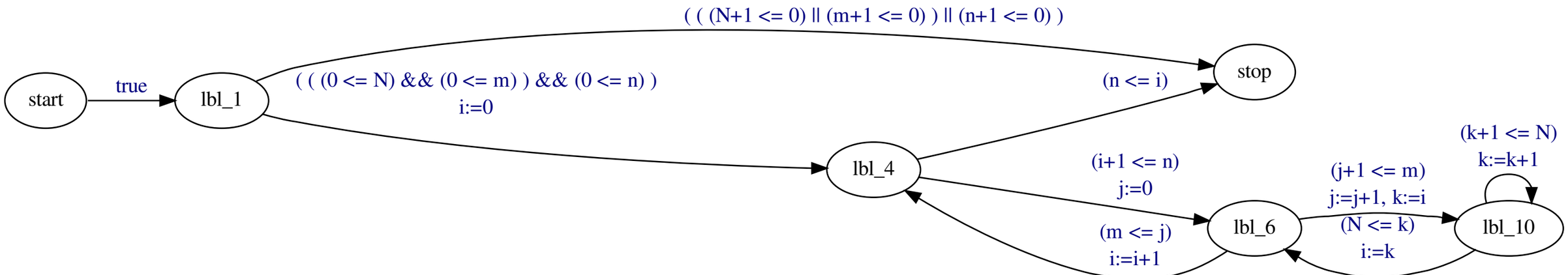
start
true
lbl_1
(((N+1 <= 0) || (m+1 <= 0)) || (n+1 <= 0))
stop
(((0 <= N) && (0 <= m)) && (0 <= n))
i:=0
(n <= i)
lbl_4
(i+1 <= n)
j:=0
(m <= j)
i:=i+1
lbl_6
(j+1 <= m)
j:=j+1, k:=i
(N <= k)
i:=k
lbl_10
(k+1 <= N)
k:=k+1