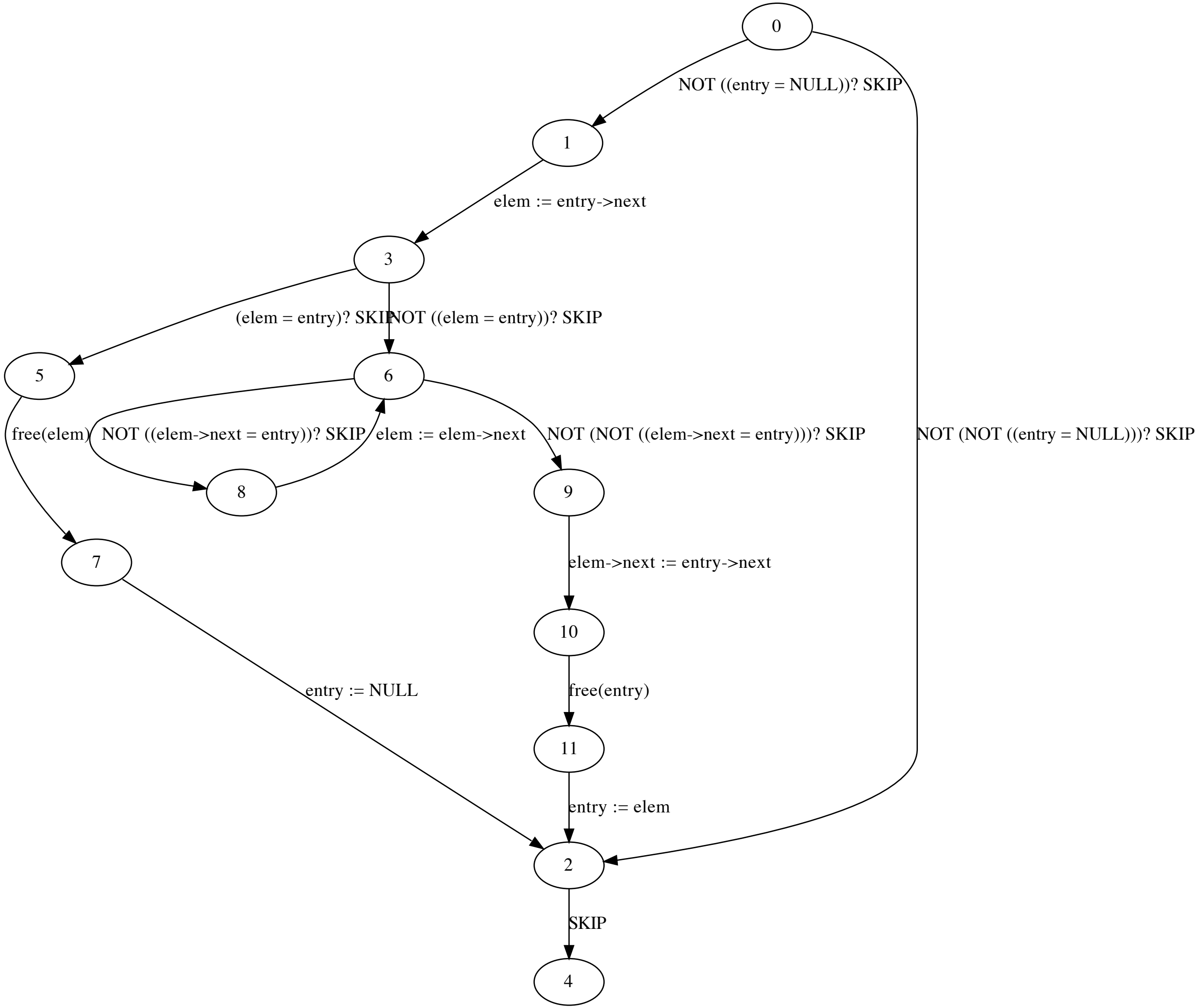
0
NOT ((entry = NULL))? SKIP
1
elem := entry->next
3
(elem = entry)? SKIP
NOT ((elem = entry))? SKIP
5
6
free(elem)
NOT ((elem->next = entry))? SKIP
elem := elem->next
NOT (NOT ((elem->next = entry)))? SKIP
NOT (NOT ((entry = NULL)))? SKIP
8
9
7
elem->next := entry->next
10
entry := NULL
free(entry)
11
entry := elem
2
SKIP
4