a) in 1 = 1,2,3,4 and in 2 = 5,6.
(ST iTUATIOn: int not not not and in 2 not null, so [will eventually be returned. Now three (node 5, node 2) called.
Notice Next
2nd: 5 is saved. Urec(2,6) called. Jame reasoning as a save.
Value Value
30: Z is saved. Uncc(6,3) called. Some reasoning as above.
1 5 [2] well 3]
4th: le saved. lirec (3, mail) called. Some reasoning as above.
[5 2 To welliami)
5th: 3 Shued and 4 swed as next because infut in 2 13 wall.
Thus, result:
[] > [] -> [] -> []

b) The function would Just return 2 because int is nyll, Thus, no recursion needed and in 2 is returned.

Mext value of 2 was probably multiple when in 2 was
defined but I delir write that since it isn't a direct
consequence of the function.