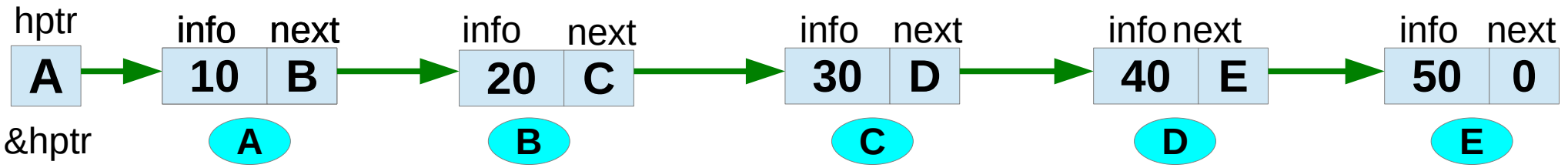
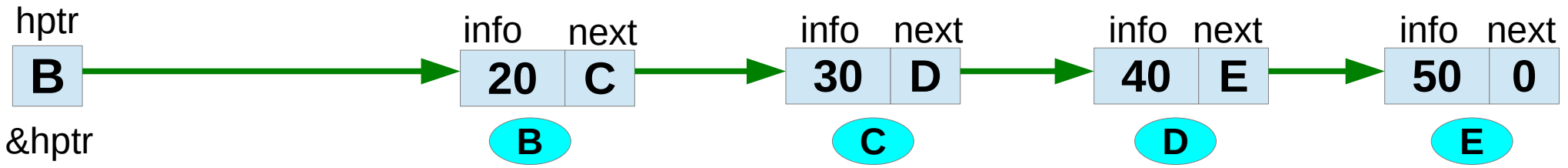
delete_node

Input:

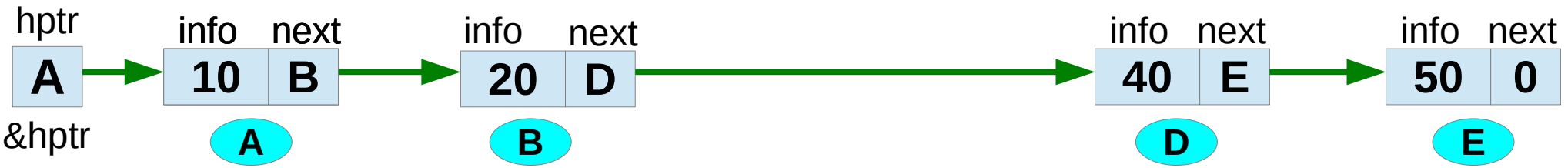


delete_node

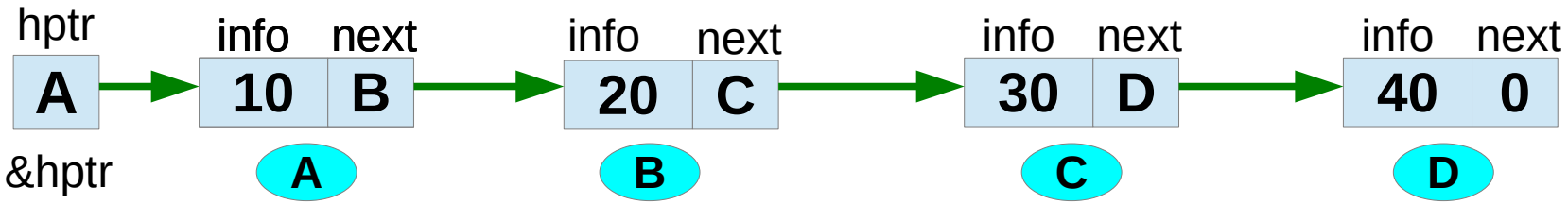
Output : **delete 1st node**



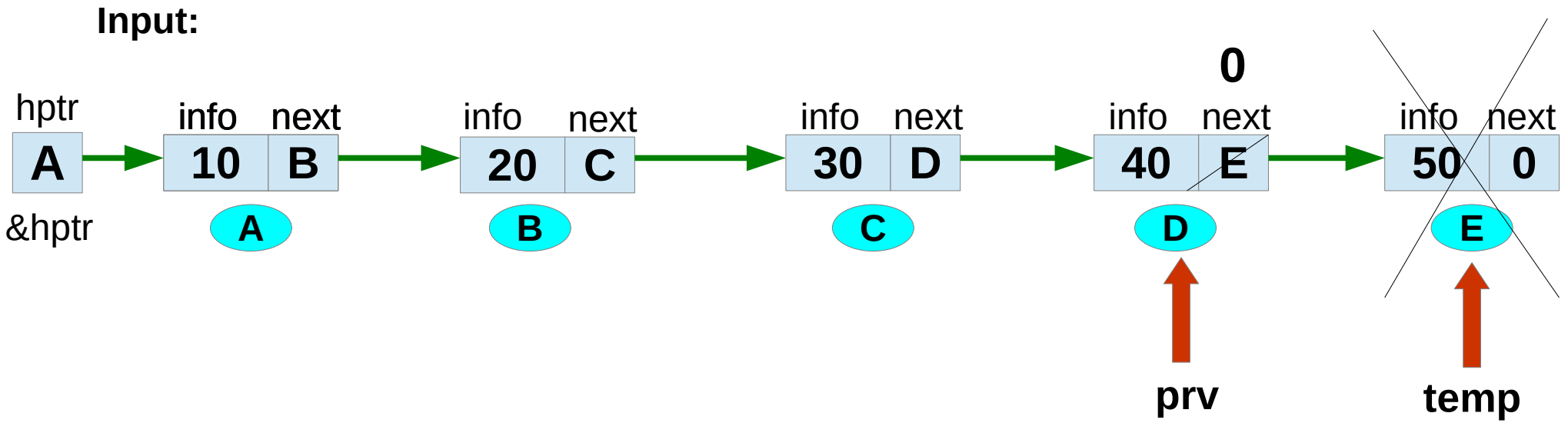
Output : **delete 3rd node**



Output : **delete last node**

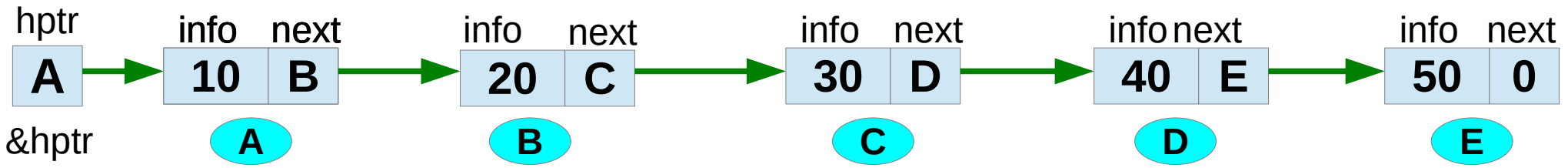


delete_node


Input:
hptr
A
&hptr
info
next
10
B
A
info
next
20
C
B
info
next
30
D
C
0
info
next
40
E
D
prv
info
next
50
0
E
temp

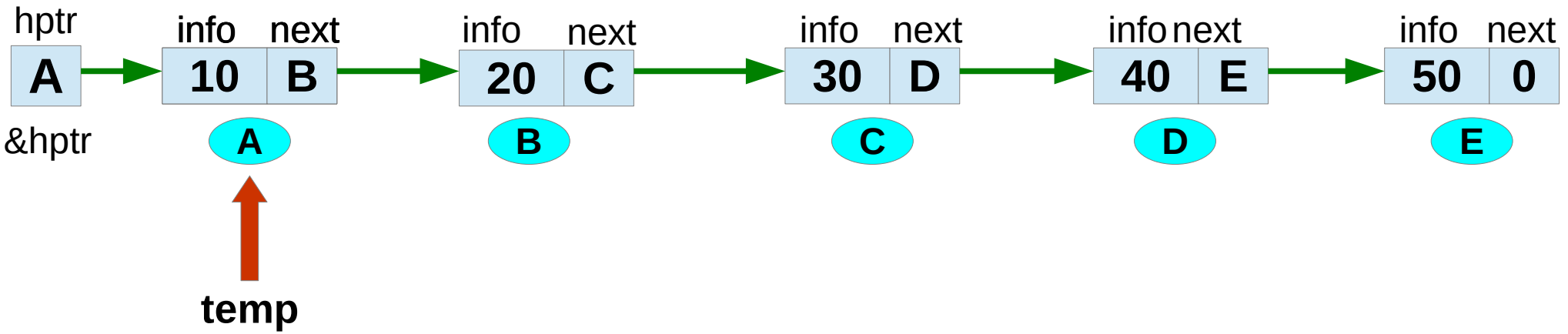
delete_node

Input:



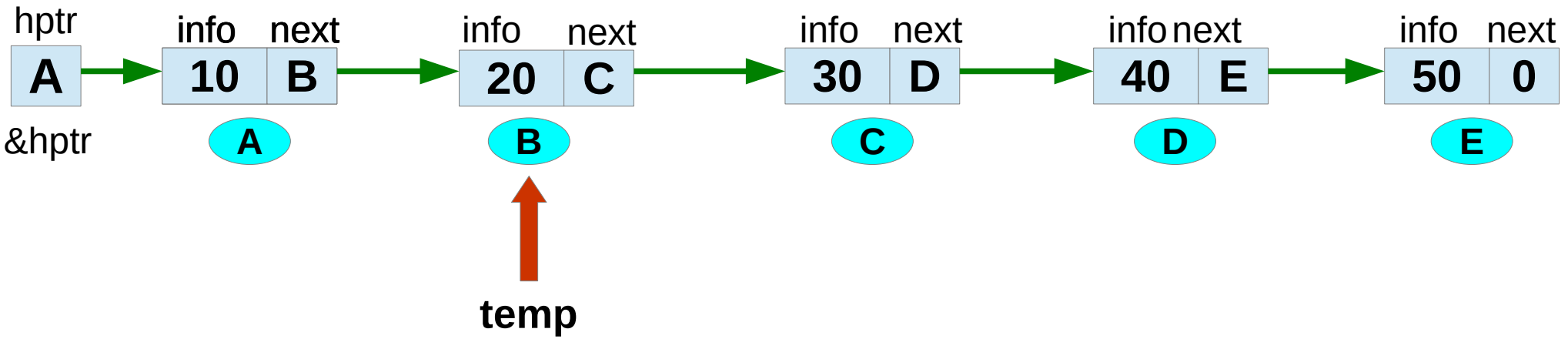
delete_node

Input:



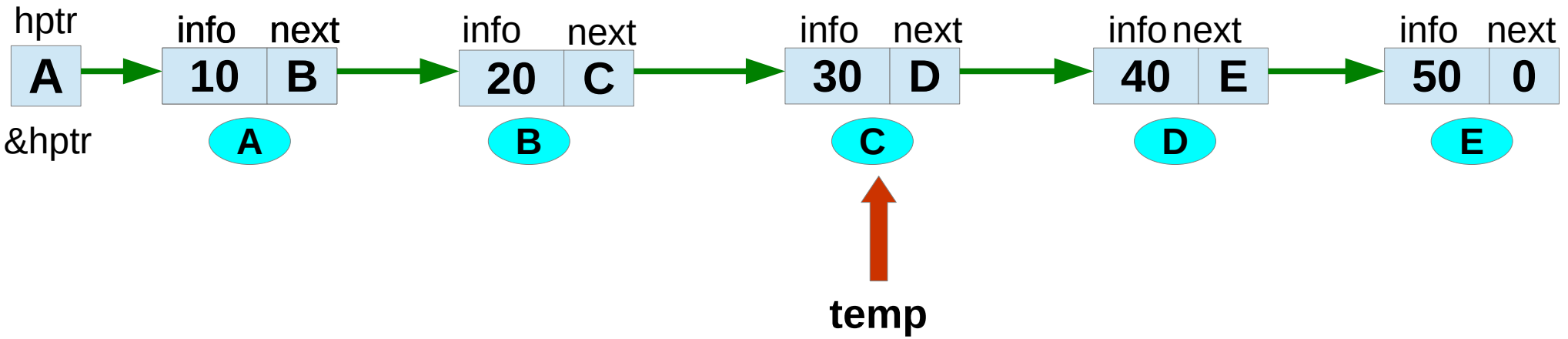
delete_node

Input:



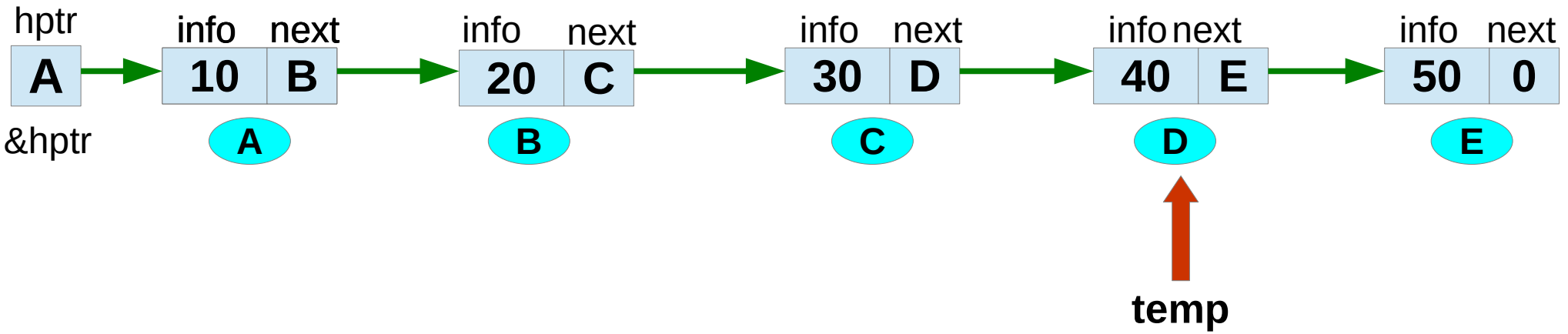
delete_node

Input:



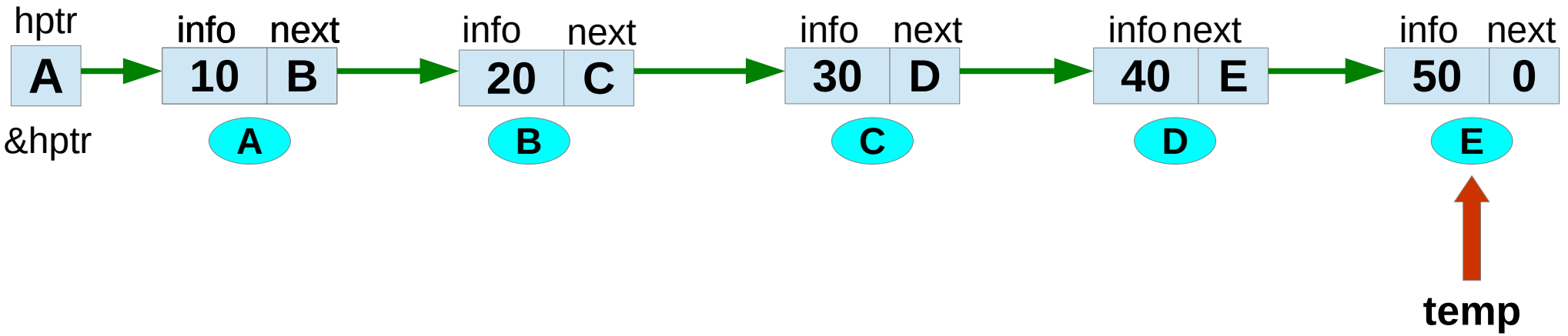
delete_node

Input:



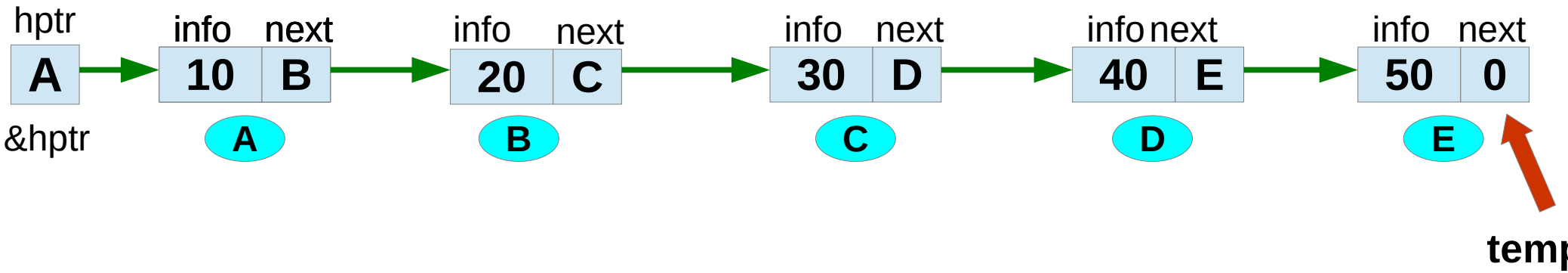
delete_node

Input:



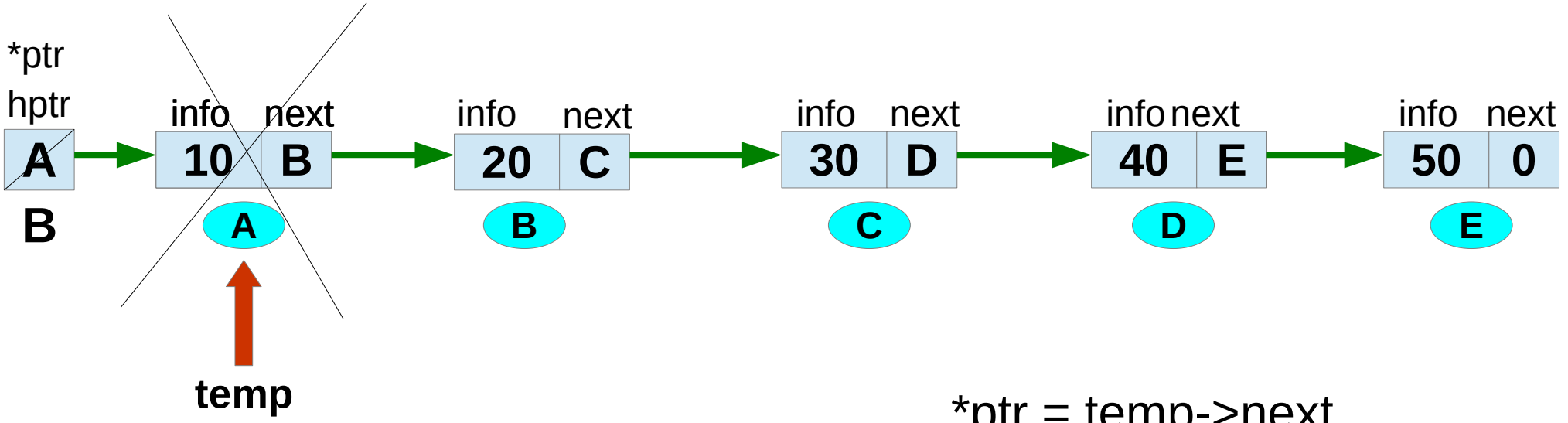
delete_node

Input:



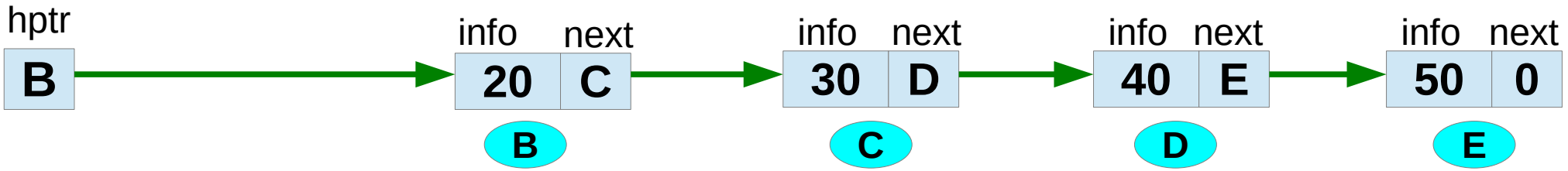
If the 1^{st} node is matched for delete

delete_node

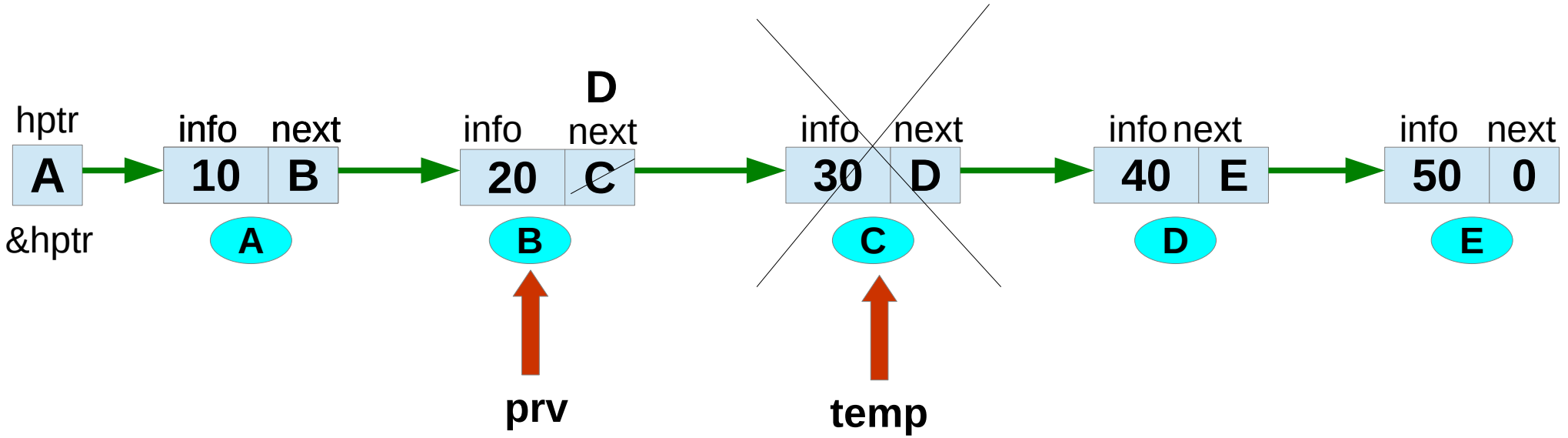


*ptr = temp->next

Output : **delete 1st node**



delete_node

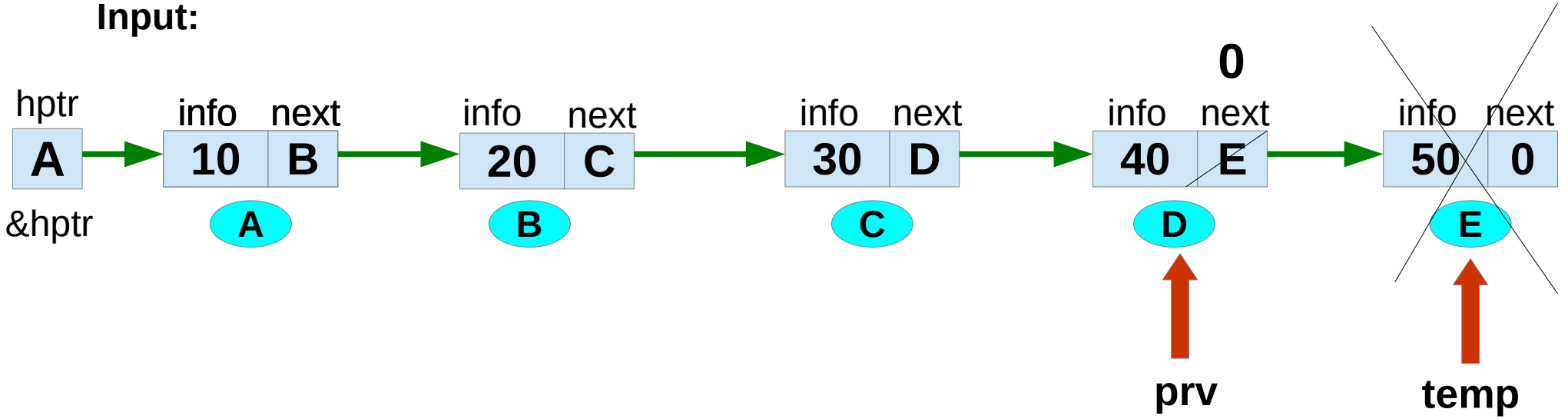


Output : **delete 3rd node**

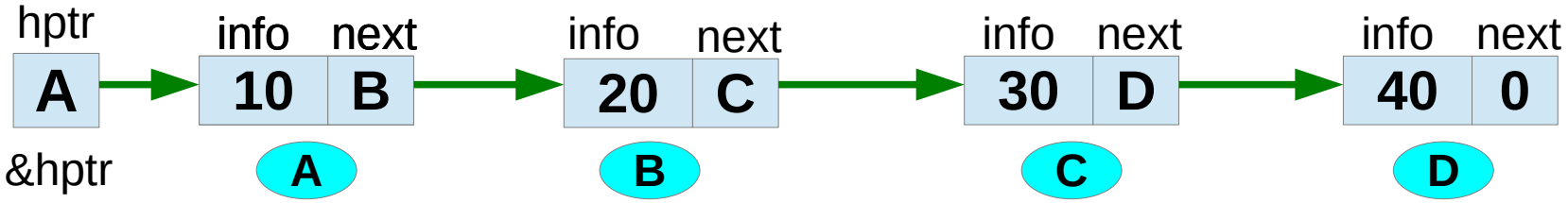
prv->next = temp->next

delete_node

Input:



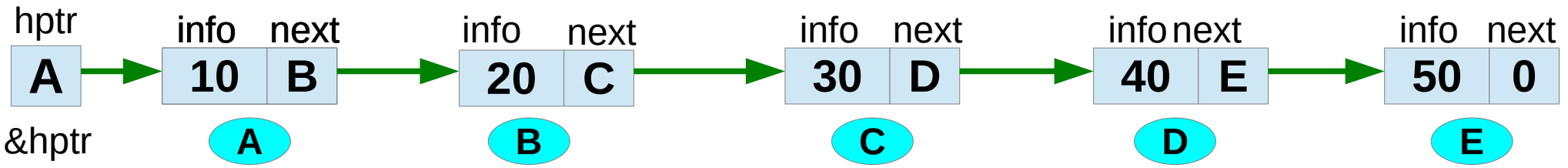
Output : delete last node



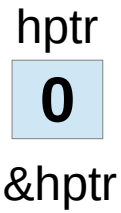
prv->next = temp->next

delete_all_nodes

Input:

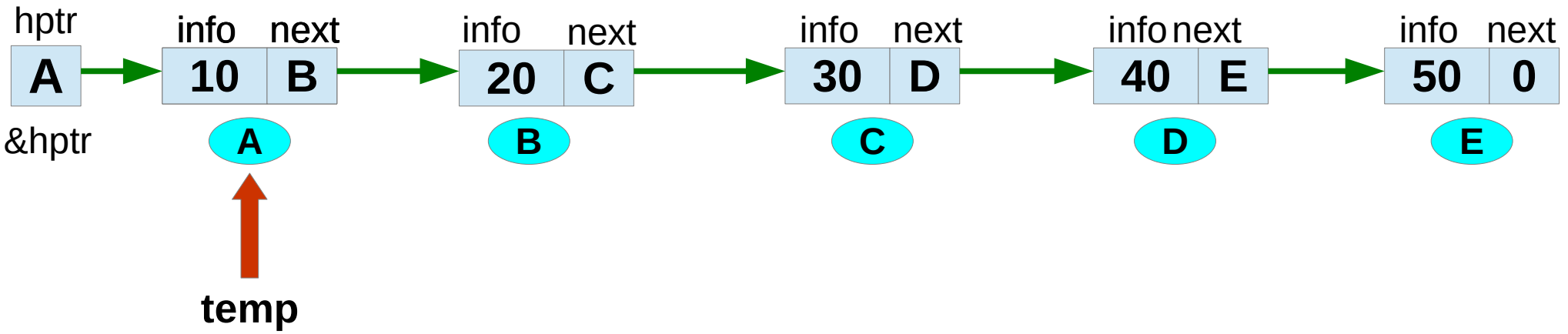


output:

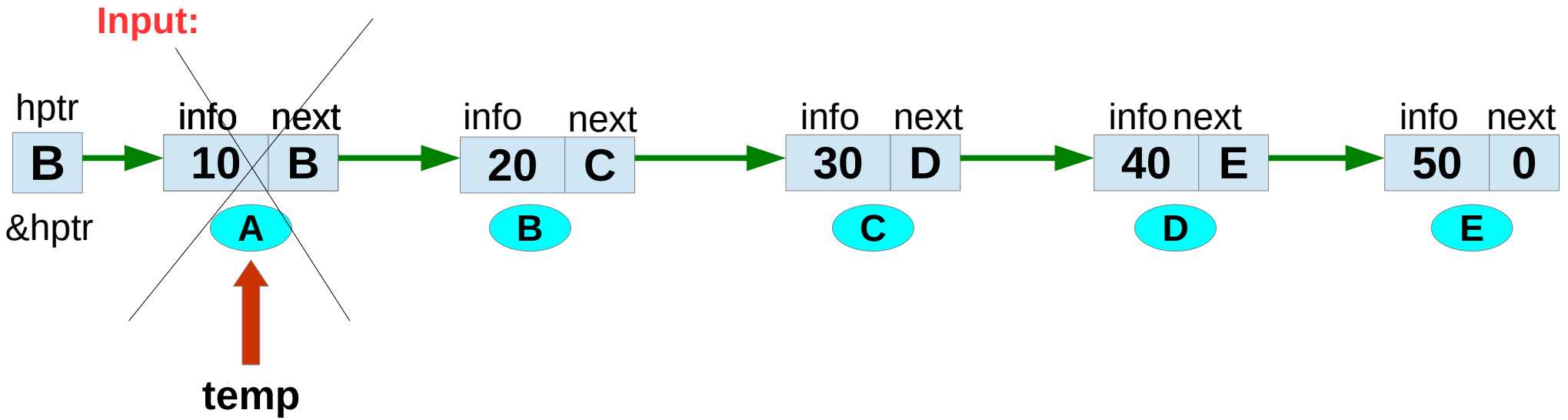


delete_all_nodes

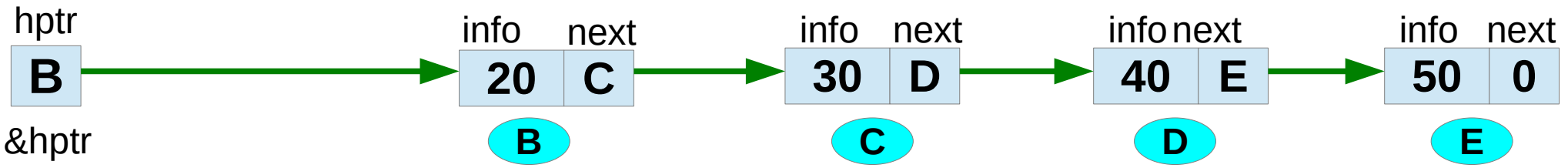
Input:



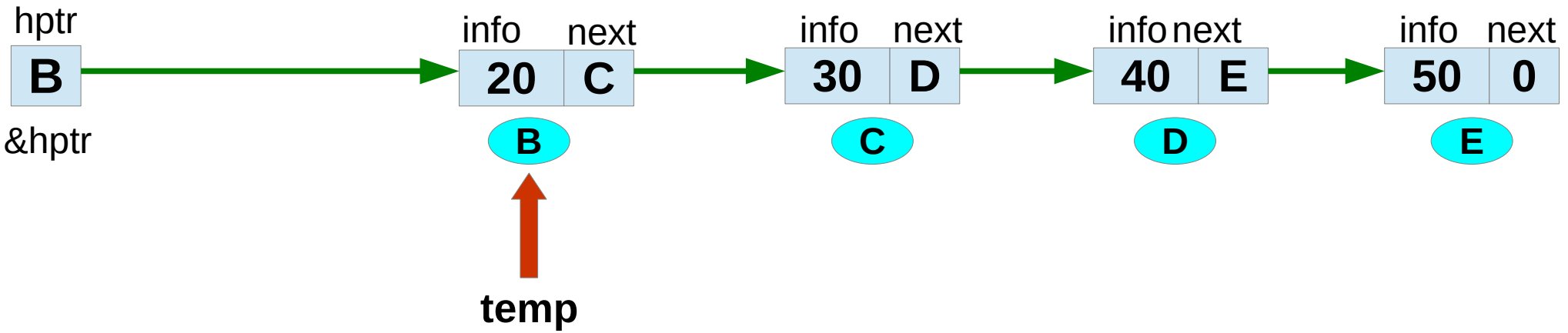
delete_all_nodes



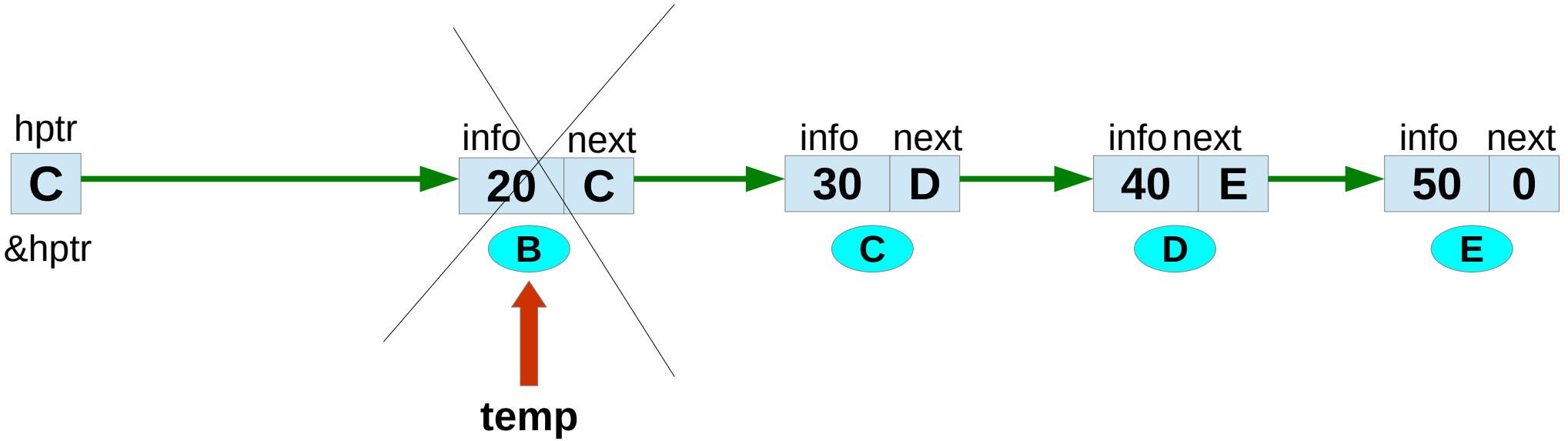
delete_all_nodes



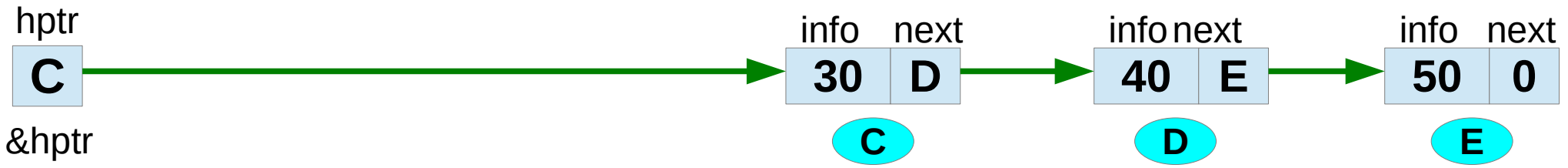
delete_all_nodes



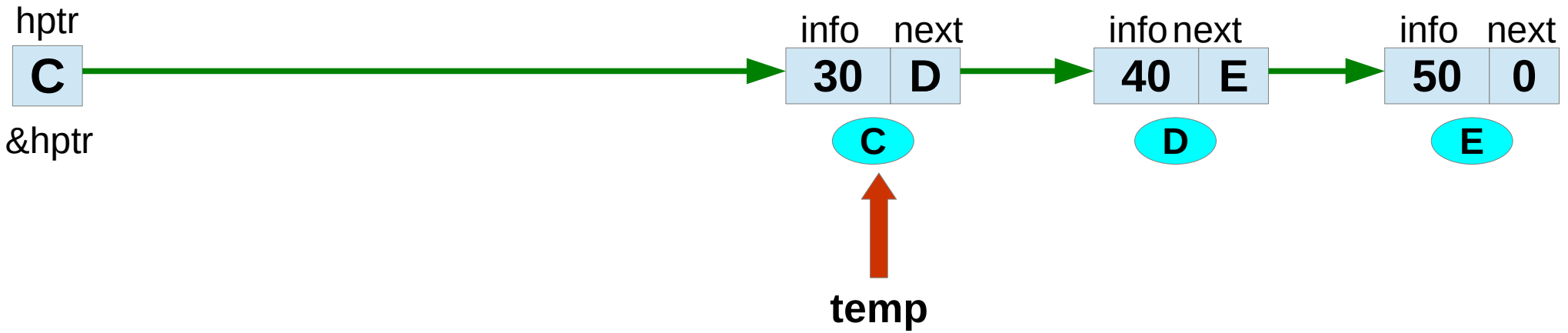
delete_all_nodes



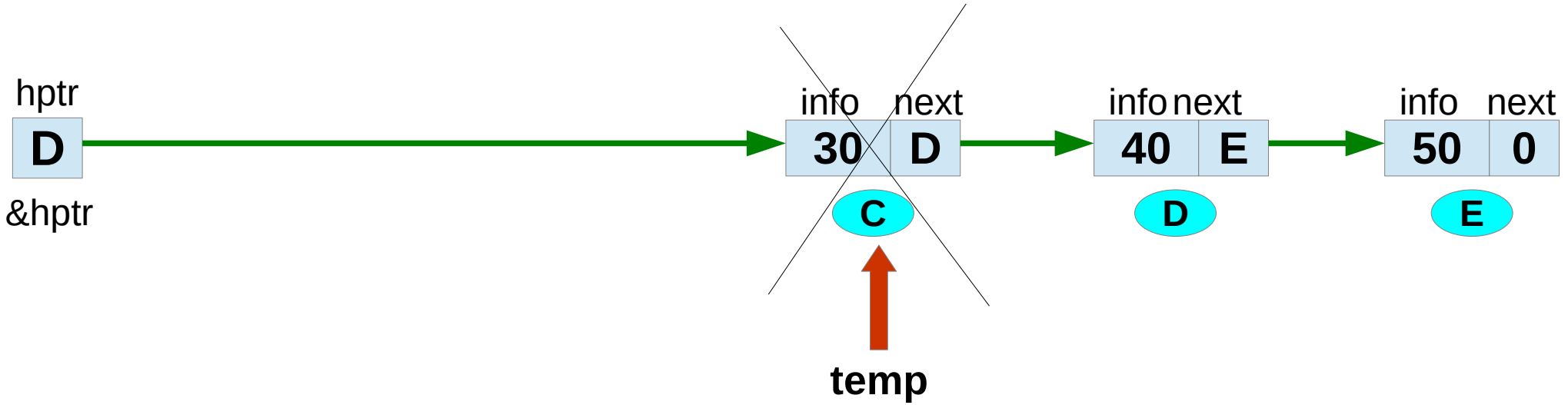
delete_all_nodes



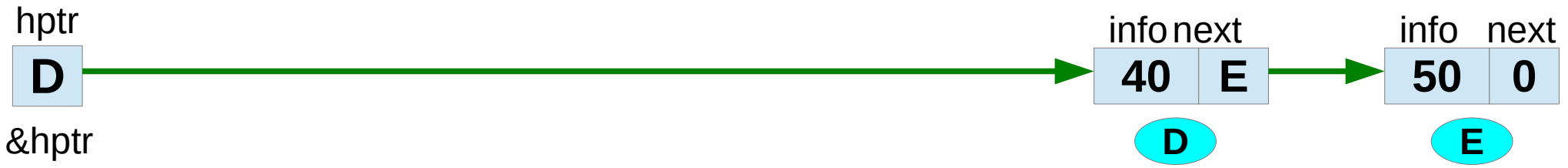
delete_all_nodes



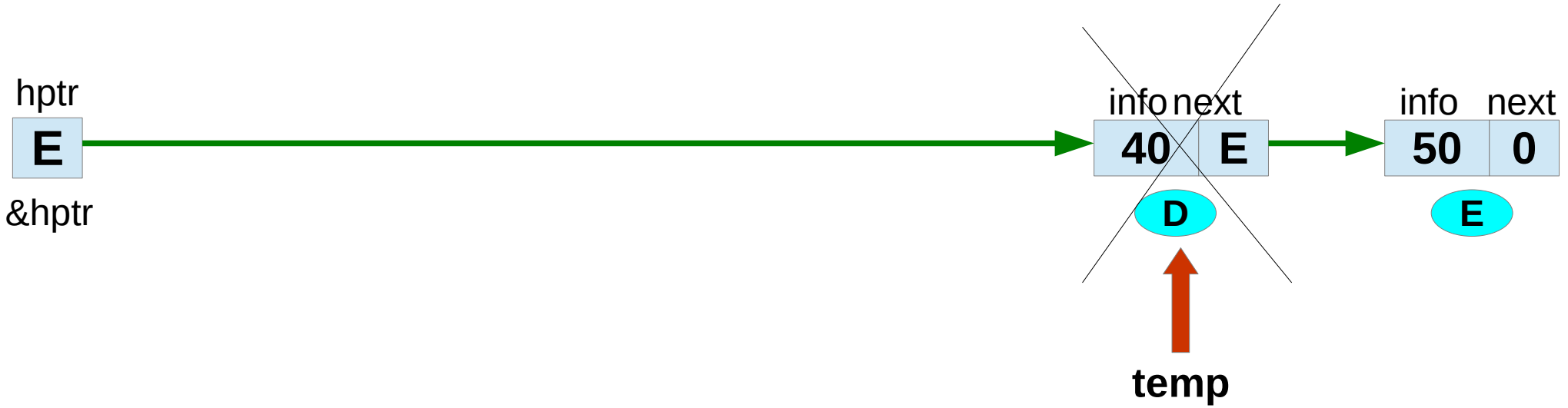
delete_all_nodes



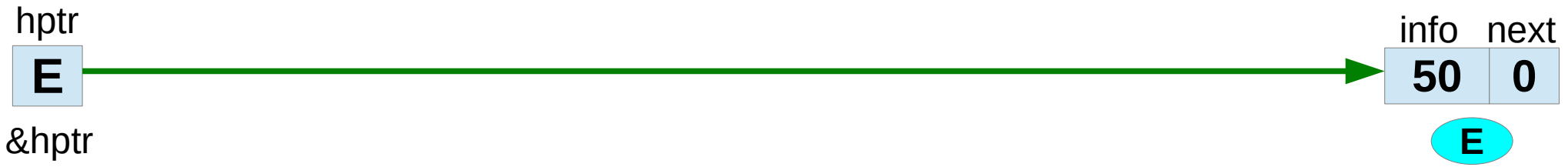
delete_all_nodes



delete_all_nodes



delete_all_nodes



delete_all_nodes