Name; Md. Sabit Hasan

ID: 011191204

Sex; D

Ans; to a:No: 61

1 3

Bymos St

- 12. temp3 = (nodex) malloc (size of (node))
- 13. temp3 => duto = 4
- 14. temp3 -> next = NULL
- 15. temp2 -> next = #temp3
- 16. tempy = (mode*) * malloc (size of (note))
- 17. terap4 -> duta = 9
- 18. temp4 -> nent = NULL
- 19. temp \$3 -> ment = tempy
- 20. temps = (node*) * mallox (site of (node))
- 21. temp5=>data =1
- 21 temps -> nent = NULL
- 23. tempy -> nent = temps
- 24. temps -> Lota = 2 (node molloc (site of (mile))
 - 25. temp6 -> duta = 2
 - 26. temps -> nent = NULL

27. temps -> nent = temps

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- 28. temp 7 = (node *) malloc (size of (node))
- 20. temp7 -> data = 0 / son = 0 post st
- 30. temp? -> next = NULL
- 31. temp6-s ment = temp?
- 32. temp8 = (rode) * malloc (size of (rode))
- 33. temp 8 -> dut = 6
- 34. temp8 -> Whent = NULL
- 35. temp7 -> nent = temp8

2) solled (Slow) 3 - A-Le - 2909/

0-1-1-1-9-1-2-0-4-NULL

Zymod = front = py

25. towpf -> dutos = 25

temps -= Treat = NULL

(Ars:)

Anseto 9:100:02
super = (node*) mother (size of (node));
super (Share) = 1 space
super-mesut = NULL;
super NUU
super-> duta = 12;
temp = (note) * malloc (size of (note));
super
temp -> duta = super -> duta + 2xt
Super toup 18 NULL 32

templ = (node *) mall
TEMP -> MONT = NULL
super temp 12 nent 32 NULL
temp1 = (node*) mollox (size of (node));
oup 12 NULL [32] -NULL [1]
temps -> duta = super duta * temp -> data;
Super temps [12] -> NULL [32] -> NULL [384]
1 super-nent=
/ temp1 -> nent=10ULL
super fermp 12] - NUL [32] - NULL
temp 384

