pasiettis

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See: D
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Ans: to a: No: 01
Student 12: 011191204
individual digits: 0,1,9,2,4
Linked List = $0 \rightarrow 1 \rightarrow 9 \rightarrow 2 \rightarrow 4$
head = (node) malloc (size of node)
head many graft
head -> data = 0
[O] head
head -> next -> duta = 1
[O] -> [] head -> NULL

head - next - next - data - = 9 $\boxed{0} \longrightarrow \boxed{1} \longrightarrow \boxed{9}$ head -> next -> next -> duta = 2 $\boxed{0} \longrightarrow \boxed{1} \longrightarrow \boxed{9} \longrightarrow \boxed{2}$ head-next-next-next-next-duta=4 $\boxed{0} \rightarrow \boxed{1} \rightarrow \boxed{9} \rightarrow \boxed{2} \rightarrow \boxed{4}$ head - nort- nent-nent-nent-sout-data= Nun 0] -> 1 -> 9 -> 2 -> 4 NUL

Anset	0 9:100:02
super = (node*) molloc	(size of (mode));
super	or (Short) I I And
super-ment = NI	JU;
super	
temp = (nude)* snal	= 12; > NULL 10c (size of (zrole));
super	u) temp
temp -> duta = siupe	er-duta tatt
Super DAULL	toup 32

templ = (node x) mall
temp -> next = NULL
super 12 nent 132 NULL
temp1 = (node*) mallox (size of (node));
oup 12 NULL 32] -NULL [12]
temps -> duta = super duta * temp -> data;
super temps [12] -> NULL [32] -> NULL [384]
/ super> nent = !
super Jermp Jermp NULL [32] -NULL
temp 384

