Date: Deletion in double linked list Mend Deletion in double linked list Mark to delet (A) From the linked list Firstly we make head pointing to the next node (2) and then we make previous of 2 = null and then we insert node L in a radiable linked list Also so we make the previous of node u point o node 3 from the 2 inhed so we make the previous of node u point o node 2 and next of node 2 point to node 1 inhed 1.3 Also so we make the previous of node u point o node 2 and next of node 2 point to node 2 and next of node 2 point to node 3 from the 2 inhed 1.3 And 2 point to node u and then insert 3 to analyte 2 inhed 1.3
Dat First: We want to delet (A) From the linked list Firstly we make head pointing to the next node (2) and then we make previous of land then we insert node L in a ralible linked hist had a ralible linked hist linked list linked lis
Dat first : We want to delet (A) from the linked list firstly we make head pointing to the next node (2) and then we make provious of 2 = null and then we insort node I in a ralible linked hist tail hard the state of the provious of node I in a ralible linked hist tail hard to delet node 3 from the linked so we make previous of node u point o node 2 and next of node 2 point to node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 and next of node 2 point to node 2 and next of node 2 and next of node 2 point to node 2 and next of node 2 and next of node 2 point to node 2 and next of node 2 and next of node 2 point to node 2 and next of next of node 2 and next of
Dat First: We want to delet (A) From the linked list Firstly we make head pointing to the next node (2) and then we make previous of 2 = null and then we insert node I in a radiale linked hist had been a radiale linked hist and so aradiale linked list. 2) delete at middle: we want to delet node 3 from the linked so we make previous of node 4 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and linked in the linked linked linked in the linked in the linked
we want to delet (A) from the linked list stristly we make head pointing to the next node (2) and then we make previous of 2 = null and then we insert node I in a ralible linked list tail head I had a ralible linked list and I had a ralible linked list and the previous of node a point to node 3 from the linked is node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 2 and next of node 2 point to node 4 and then insert 3 to are like liked is
head pointing to the next node (2) and then we make previous of 2 = null and then we insert node L in a valible sinked hist 12 12 12 12 12 12 12 12
head pointing to the next node (2) and then we make previous of 2 = null and then we insert node L in a valible sinked hist A 5 - 3 6 - 5 put m B 3 - 2 club 30 mm 2 delete at middle: we went to delet node 3 from the sinked so we make the previous of node 4 points o hode 2 and next of node 2 point to node 4 and then insert 3 to available sinked is
2 = null and then we insert node I in a ralible linked hist had 1
node 2 point to node 4 and then insort 3 to analibre linked is
node 2 point to node 4 and then insort 3 to aredible linheder?
1
delete have at end! We want to delete nove 4 from doubte Linked List we use again we make Next of 2 point to Mull
and then insert node 4 to available linked List.
nom A > [c] > [num B] num
(Maka) () ()

Subject : Date :
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2) Insert note to double linked 1.51 =
insert at lirst: if we want to insert E to double linked List
We put it in a mode in availble linked list and then delet this note
from availble linked 1.5T and make preving of head point to it
and make herd point to it and head taill
and make previor of nose port to after hold 3 = 2 By 2 3 Km
and the XI is hade
point to head then 12 2 2 1/43 = 2/8 4 = 3 c/ns
make head point to it. 1 2 3 4
[2] insert at end!, if we want to insert R to Good of double
linked list we remarks fainter to por we put the R in the node
of availble linked 1.25t and then delet node from availble.
than we make next of fail point toit and provous of node point
to plad and we upake head paint to make as unit
of node point to null.
of node point to null. Note point to null.
1 2 3
[3] insert at midle we pu we want to insert Z, so we put tulue
zin ateti node in aveilble linked hit i than we delet node from
abulible linked List I we use auxility pointer to reach to midle.
then we make next of node 2 to point to auxilory pointer and previous
of node 2 point to proving of auxilory pointer and make preves of of
auxil pointer to point to node 2 and present of node of auxill pointer
To point to node Zo
To point to node Zo After 182 2 1 A 2 2 1 U 3 C 5 2 4 Mm
mun 2 25 1 A B 2278 kg 06 B 40 8 C/2 = 14/R/2