

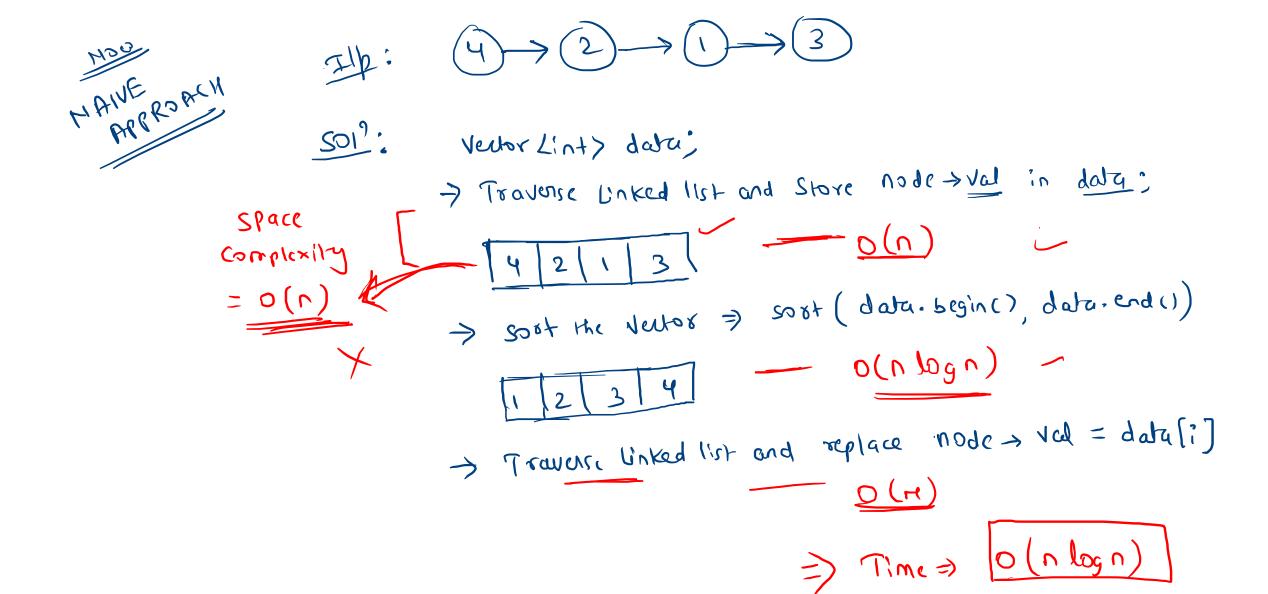
SO19:

Vector Lint> data;

> Travense Linked list and Store node > Val in data;

>> sost the Newtor => sost (data. begin(), data. end())

> Traverse linked list and replace mode > 1cd = data[i]



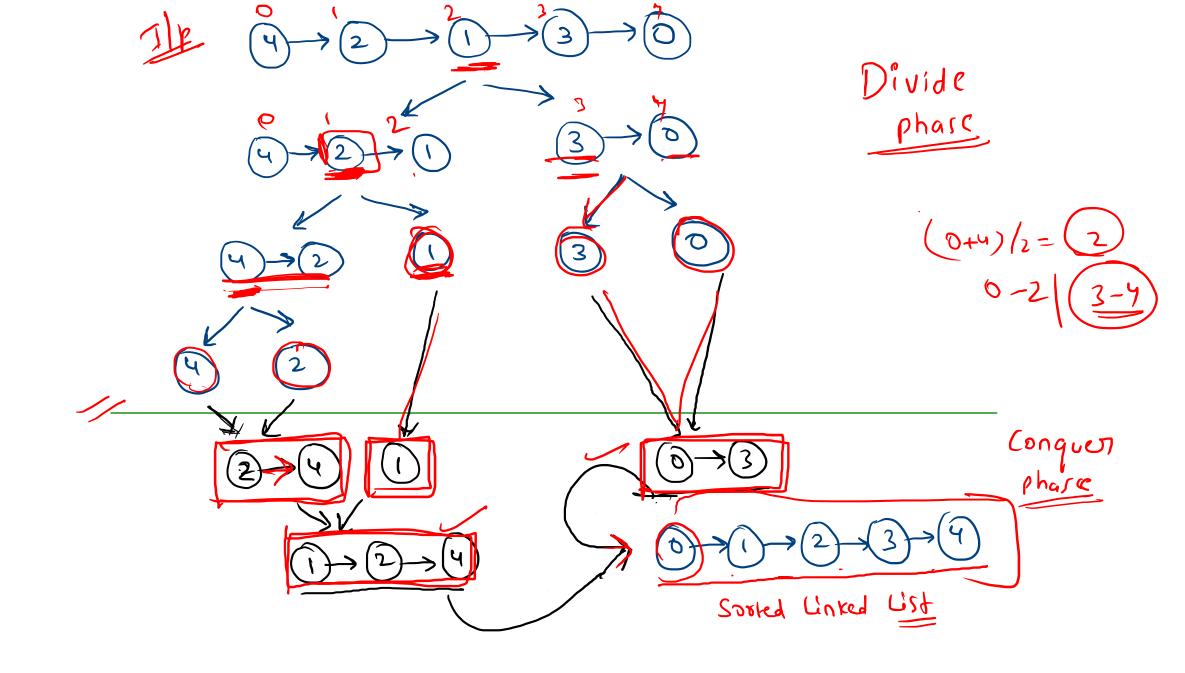
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we will implement Meange 5017

- Merge Soot) We divide the Linked List in each single Mode
 - =) NOW we menge the divided lingle Nodes in sooked mamner.



TIP MA Step1; Find Middle of vold | SortList (Hode * head) Unked Ust -> Mode" node* newhead = mid > next; mid > next = MULL Sortlist (head); MULL head newhead node" risht hour = sortlit (newherd); confill return merge sooted USIS (left-harf, 500+1157() 215ht hay);

