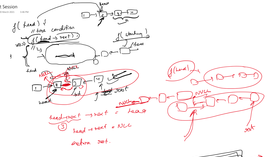
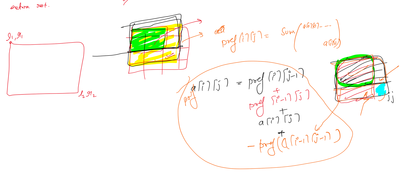
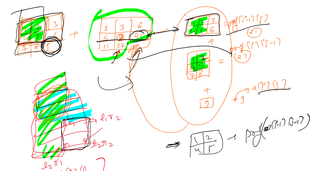
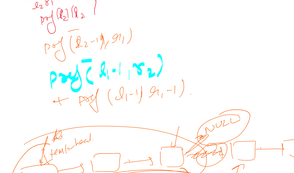
Doubt Session

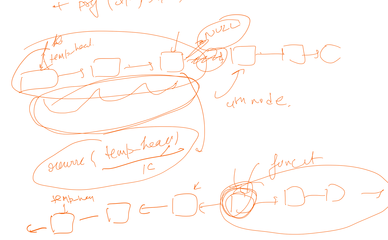
Saturday, 19 June 2021 10:19 PM

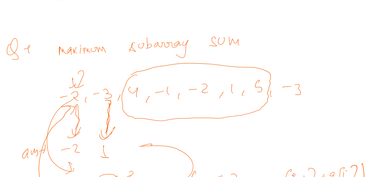




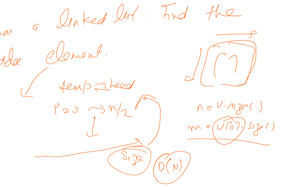


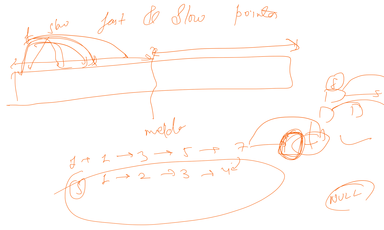






Q → Given a linked list. Find the middle element.





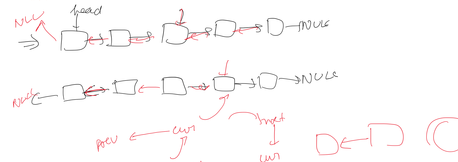
while (fast != NULL && fast → next != NULL){

fast = fast → next → next

slow = slow → next

}

return slow.



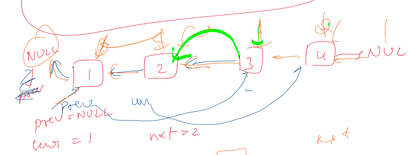
prev = NULL & curr = head.

while (curr != NULL) {

node* next = curr → next;

curr → next = prev;

prev = curr

curr = next;

}