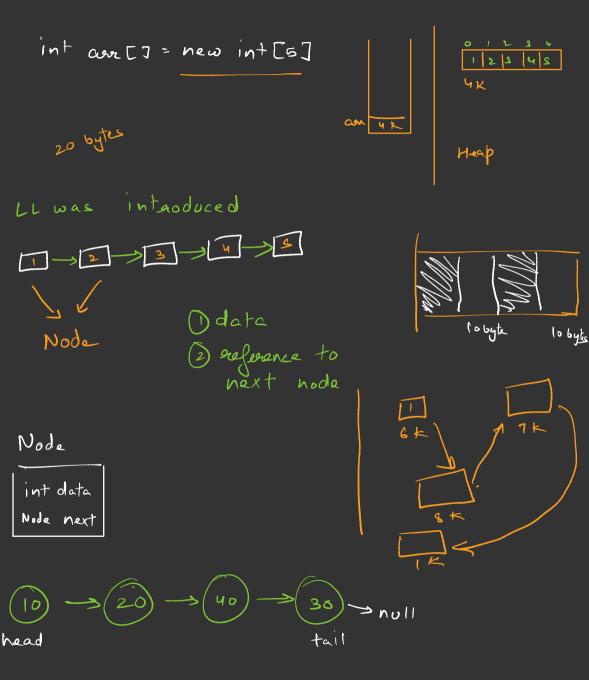
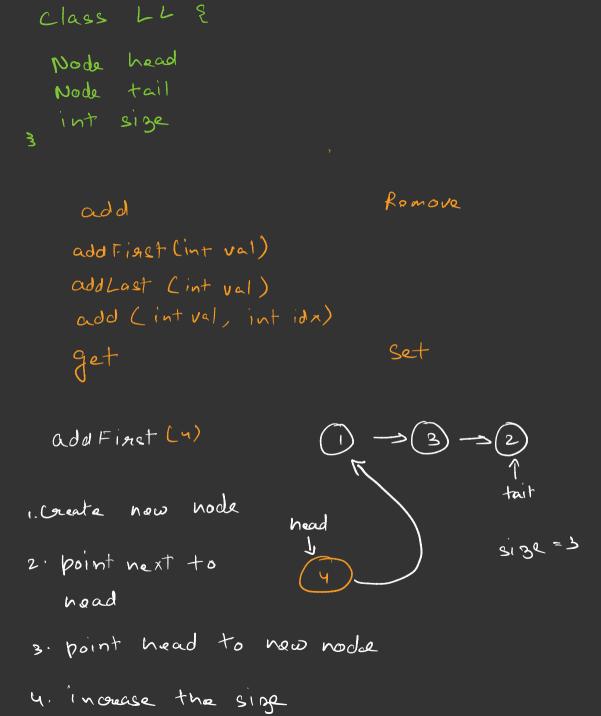
Linked list





head = null tail = null size = 61 if (tail == null) tail = n display public void display() { Node temp = head; while(temp != null) { System.out.print(temp.data + " -> temp = temp.next; System.out.println("null");

(3) tail should bornt to y) Increase sing

add (5, 2) add (int val, int idx) (1) Greate temp = get (idx - 1) 2 g+ (idx -1) 3 hinext = tempinext; (9 temp. next = n (3) sing ++