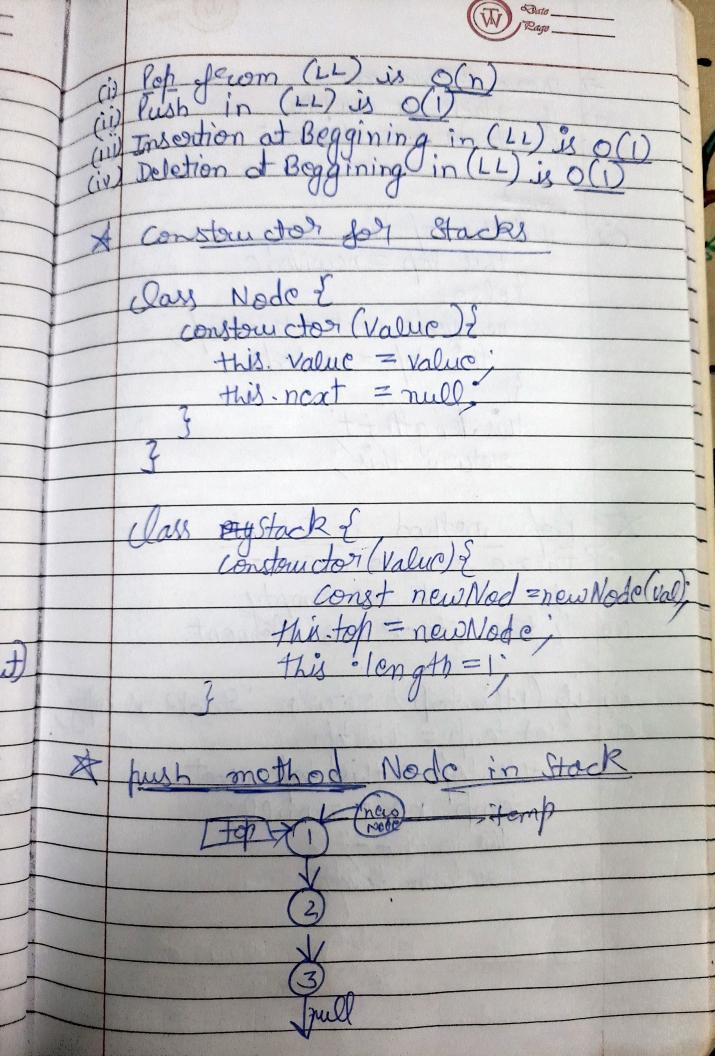
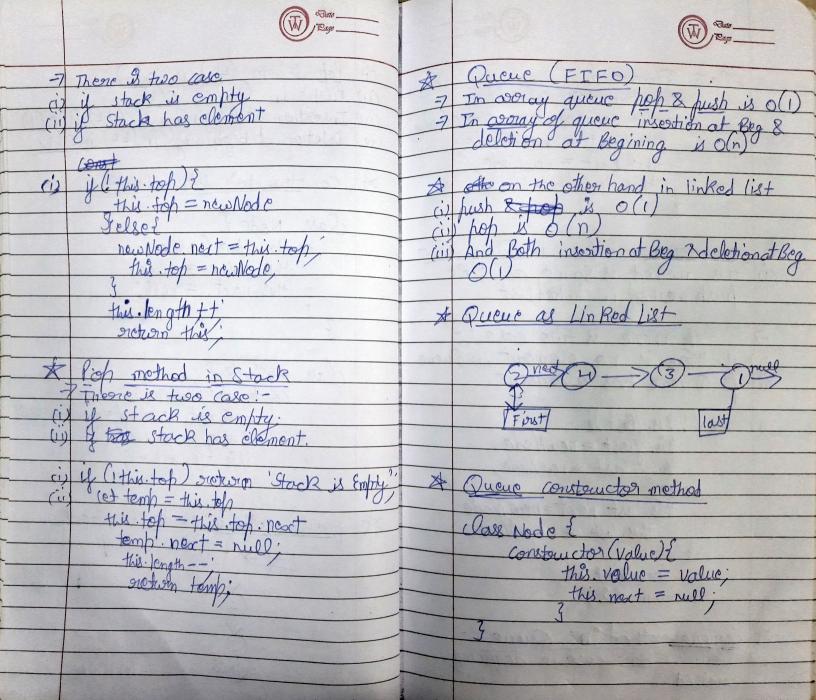
Stack (LIFO) -7 There are two ways to Linked List 27 by Asoray Last into Firstout By Linked List LIFO Bottom





if there is not element in oucue if there is only one clement in class Queue 1 Constautor (Value) & Const new Node = new Node (Value)
Thisafirst = new Mode ? Durup (iii) it has more than one clement this last = newNode; if (this length = = = 1) {

Length = = = 1) {

Length = = = 1) { this first = rull;
This last = rull;
Jelse? \* engueur method in Queur! (i) this method is same as like hush method in linked List this first = this first noxt; tem-next = null; if there is no element in Ducue if Queue has element this length --; if (! this floot)?

this first = newNode;

this last = newNode;

felse? this last next = new Node this last = new Node; this length ++ ; noturn this; A dequeur method in Queue !-7 Those is Thomp case in dequeing method.