LINKED LIST & Favirest DS 3 Classes & Objects
Classes & Objects
Cans a Object
A . A . I
Linked list
question in WA group tomorrow
The three questions
Try those questions



land

Architect

[Bluepeint]

Class is just a class Employee & blue paint it does not String name occupy any space long solary String gender String designation

Employee cmb = new Employee() cmp. name = "Deepak"

emp. salary = 10000000

emp2 Objects nami Prepak solauj: 1000000 Instances of the class gender: desig:

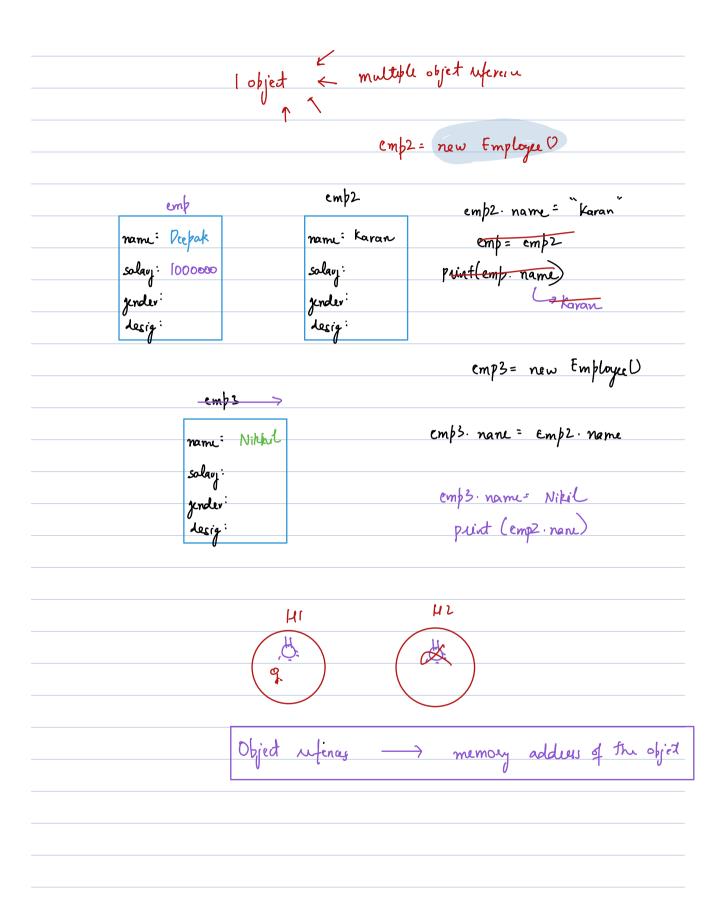
emb2 = embcmp2. salary = 10 1/ Shallow copy

Plumber

empz

Broke fridge

House



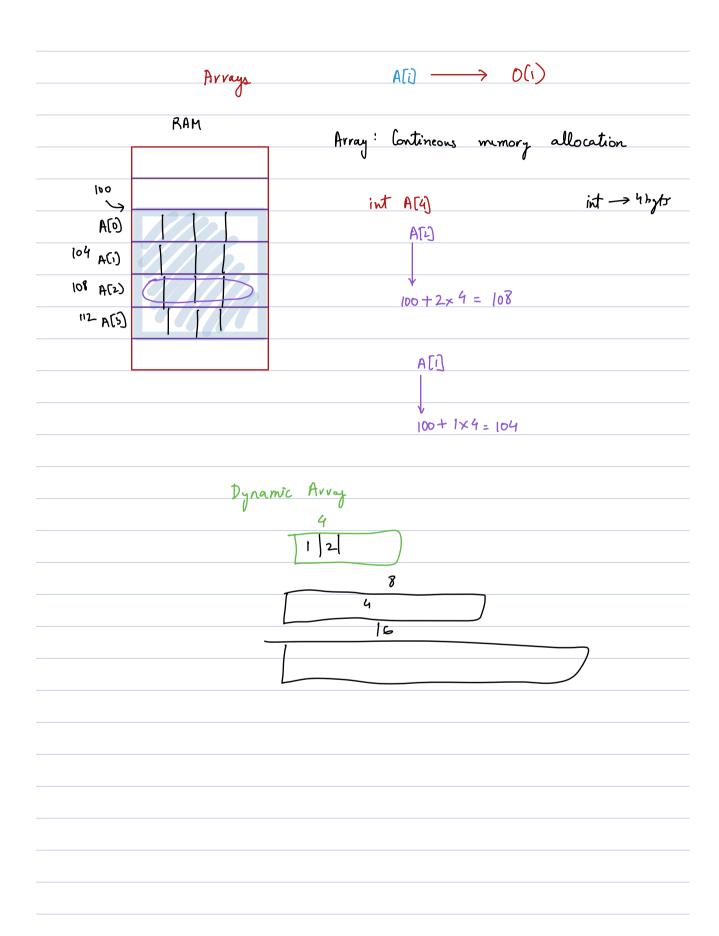


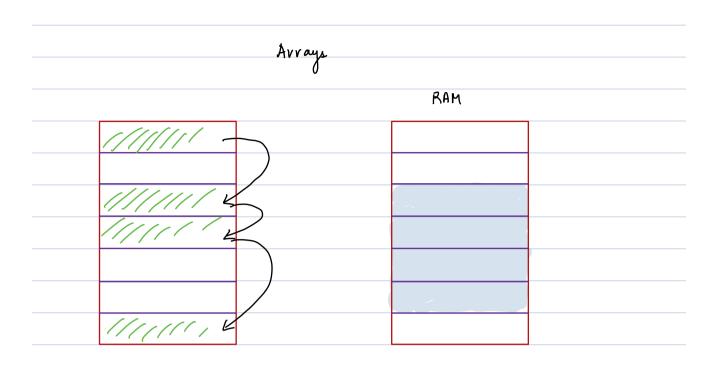


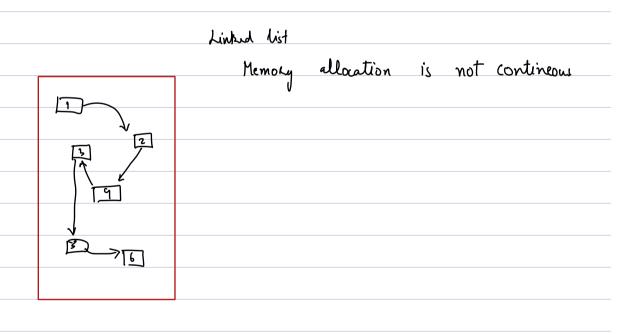


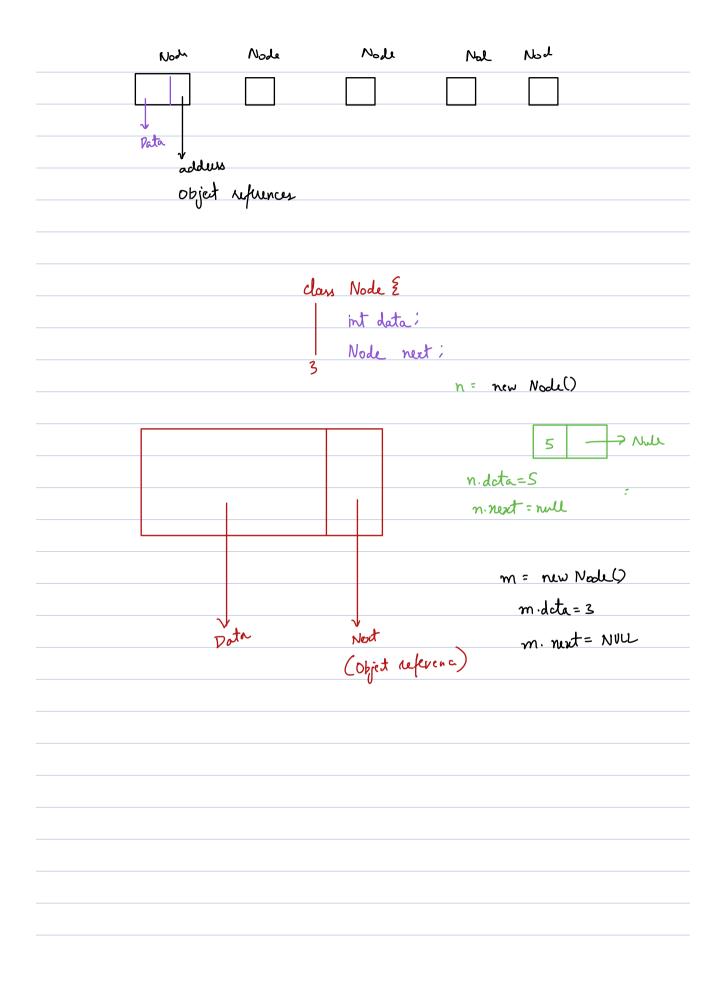






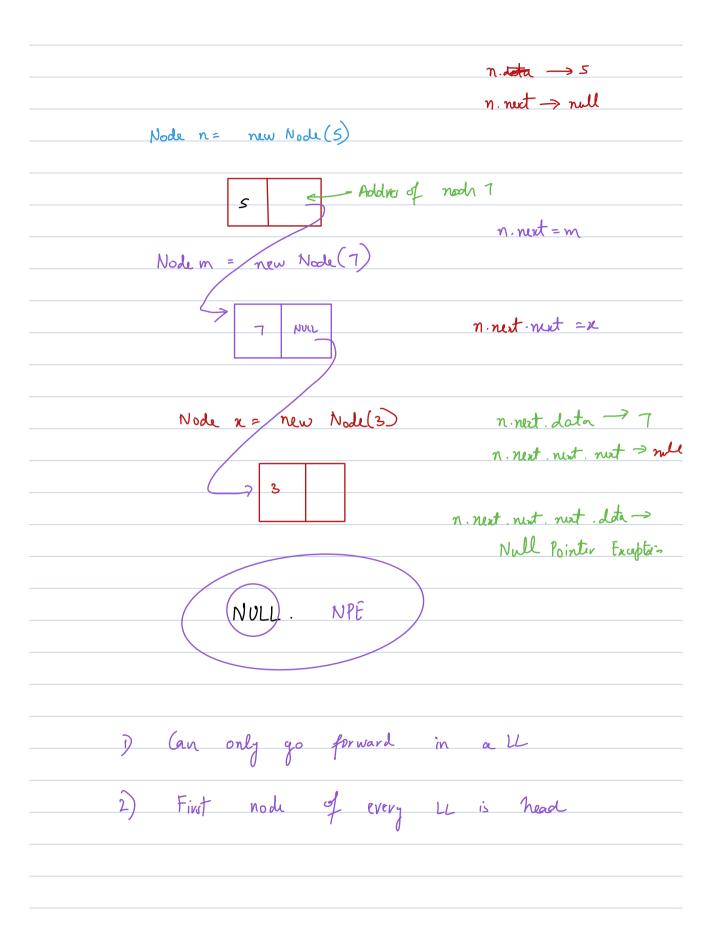




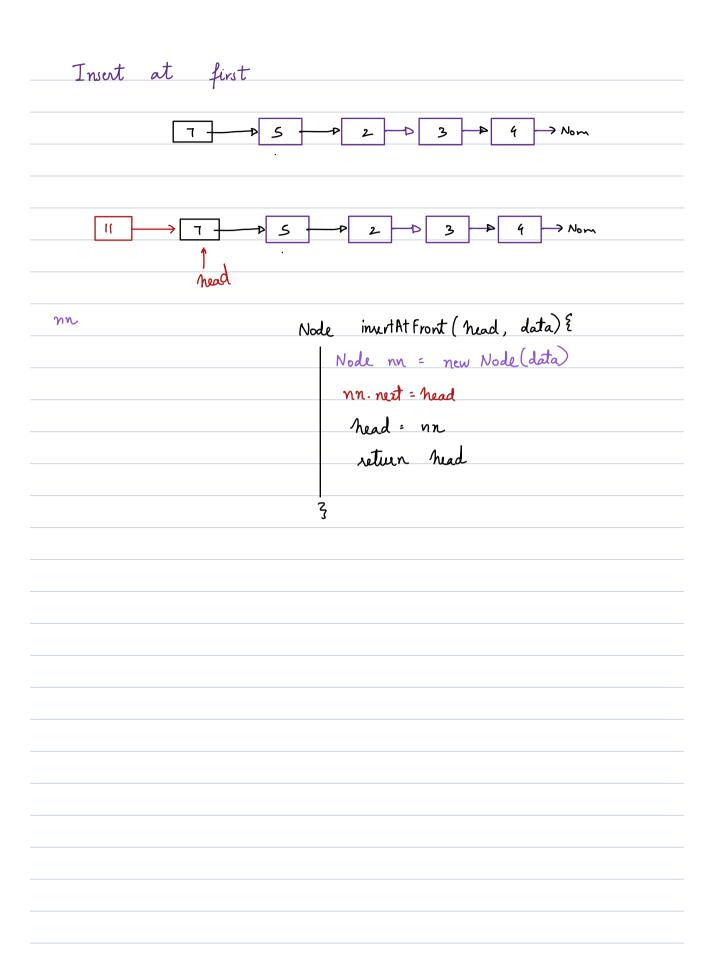


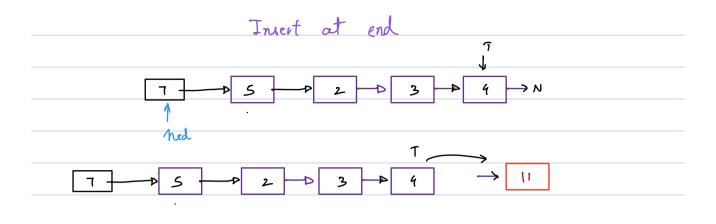
Used to initialize objects → Method/function with no return type → Name of function should be same as class class Node & Node n= new Node (5) int data; Node next; Node (int 2) { NULL net = nall Node m = new Node (7) NUCL

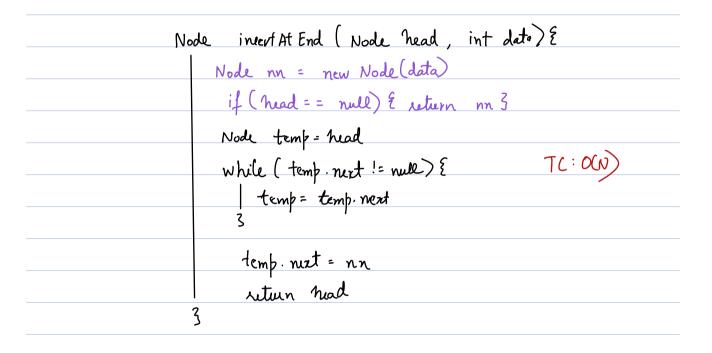
10:28-10:43



temp.data=9 (Pi) Print a linked list - NUL Reference to the head nod void printl (head) { temp: head (=0 while (temp != NUIL) print (temp. data) > C++ temp = temp . next Six of all







Done!



