LEVEL ORDER TRAVERSAL - BINARY TREE LEVEL DROER BUTPUT: [8,4] [11,14,20] [11, 14, 20] IDEA - BES TRAVERSAL L.L. : Linkedlist KEY POINTS: Node Count taken at each level -) QUEUE IS PROCESSED LEVEL BY LEVEL. - EACH NODE DINCE PROCESSED, PUTS CHILDREN IN/QUEUE q.add (source), rode count = 3 ALGO: node count =1 1 result - new LLC); 9 < new LLC); if root == NULL RET guitt 9. add (sout) Rwilt: [(5), node count = 2 [8,4]] while (ig. is epty()) of 9/20 node Gunt + q. size (); assetterd assent level - new LLC); Allnow processed 1 =[11,14] for i = 0 to nedecount-1 wordt (q. poll (); arent lard add (cultet). if werent left != no! 9. add (comet-left) autherel if werent oght: mil =[8] =[11,14,2<u>e]</u> q add (worket right) all rodes processe Repulto Yash Pradhan Study Notes (11, 14, 20)