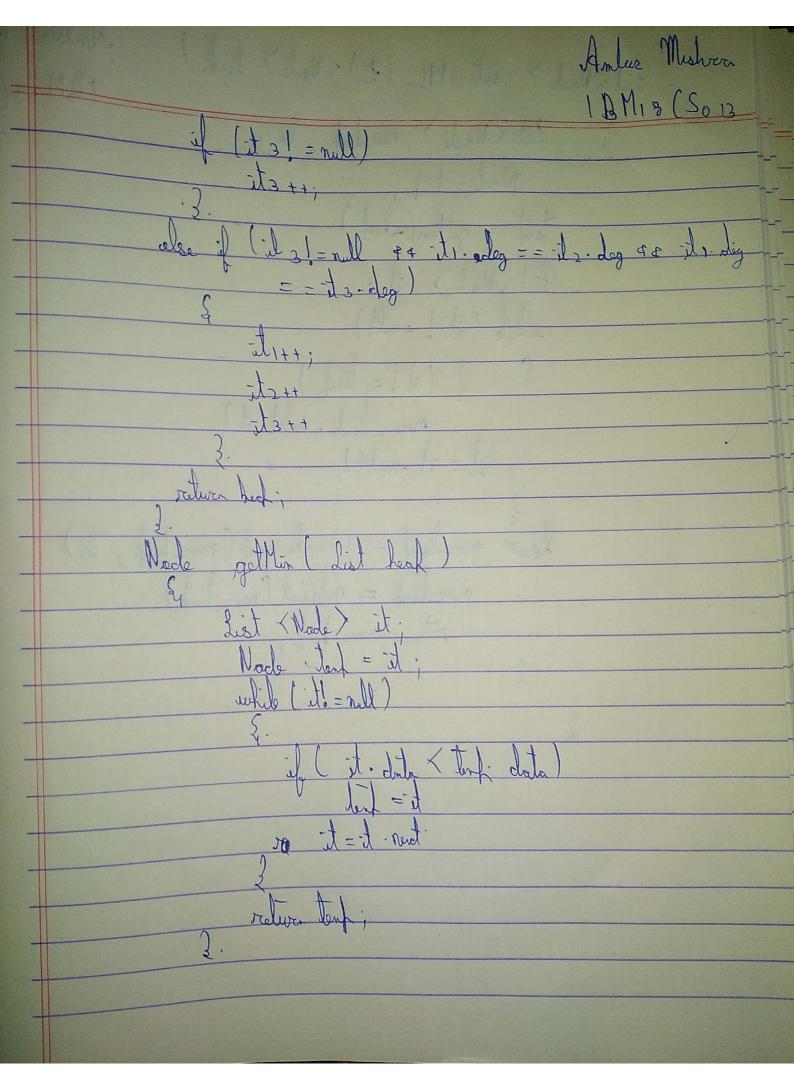
Binomial Steah (Mile-4) Amber Mish 1 BM 18 CS. class Node Ex int data, deg; Node child, silling, farent; Nodade newlode (int le) Nade tent = new Nade(); t.data = k; t.deg = 0; t-child = 1. Selling = 1. havent = NULL; return t; List (hade > insect (head, by) of Node t = new Node (by) List tent; temp add (t) tant - Derivan Buriamial (lead, tent);

Amber Misha 1 BM 18 C Soz

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Amber Misha List (Nade > adjust (List (Nade > Leagh) 1BM18CS013 if (heat size() <= 1) Return heat hist new heat; List (Node) -terrator it 1, it 2, it 3; if (. deal . size() = = 2) å it 2 = it 1 it 2 = load. end (); de else 1. 12++; 13=12 13=12 13++; while (til = null) $\mathcal{L}_{1} = - \text{mill}$ else of (iti deg < it 2 deg) 1 +1t 2 t2+4



Antes Mishon List (Nocle) votract Mr. (List (Nocle) leak) 1BM 18 (So. list (Node) new heat, la; Nacle tent: tent = get Min (- heat) List (Nade) it; (llen= ! ti) show [it! = lent) new hear add (it) () tren. It = It Door new heat = lenian Binemial (new heat, la) new_book = adjust (new_hert) return new heat;