16/12/2000 ADS LAB-10 REVANTA-R 104(85082 Debete (H) and aefault delucase tay(fil bunction on Binomial Heaf void decue asing Breef (Node « n, int old-val int new-val) { Node * node = bind Node (14 old -val); if (Node = = NULL) return hade - val = new-val; Node xparent = node -> parent : whole (parent! = NULL of node - val & parent - vel) swap (node - val, parent - val) node = facent; parent = parent - parent: Function to delete an element Node = 6 insural heat delete (Node - h, intrel) ? if (h == NVCC) return NUEC;

dicuean key BHeap (h, val, INT-MAN) return entrach Hanbleokht U Function Find Nade Node & find Node (Node the just val) { if (h== NULL) return word if (h real = - val) return h: Node = 14 = find Note (h - child, val); if (res! = NULL) 3 return bridhode (h + sibling, val /: