	DATE:	PAGE:
	Program 10	
	void decreasekey (Node * H, Int odd-val,	
	Total and a sold wall,	
	int new, val)	
	Node * node = findNode (H, old_val),	
	if (node == NULL'	
,	nehun	-
	no de - val = new-val	
	Nade - new val	-
	Node - parent = node - parent;	
N.	cotrile (parent 1= NLL 29 node -> val	(parent small
,	Swap (node - val, parent (val)	
	node = parent;	
	parent = parent -> parent;	
and the same of th	\(\frac{1}{2}\)	
	ii) delete (H)	
	Node *del (Node * hint val)	
	}	
	if (n == Null)	- 3
	neher stull	
	deceaseky (h, val, INT_NIA);	
	return extra cominBheaplas	
	Node * findNode (Node *h, int val)	
	Node Tribe	
	if (h == NULL) siden WOLL	
	if (h - val & == val)	
	Reheer h;	
		110

DATE: PAGE:

Nod * Res = find Node (h > child, val):

if (res != NUL)

selven Res;

Retrum find Node (h > sittling, val):

}

int bimowhaltink (Node * he, Node * hz)

(he > pasent = hz;

he -> child = h!;

hz -> child = h!;

hz -> degree = hz -> degree +1;