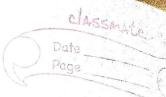
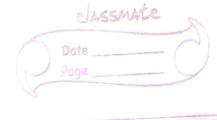
necteon	e key		Kshity F	2		classmate	
	bheop		100018CS	OUS,		Date	
		106-10	writeup			roge	
	hon	decreose	keyBheop	(Node+h,	intold	iodint new	_vou)
				delhido.		71	
		(Node=				,	
		return	$\gamma'$				
		node ->va	of = new-	105/			
		node+ po	vent = node	-> perent	<i>j</i>		
		whilelper	ent] = Nul	1 de node	9> Love	cient would	
		{				2	
		swop (	nodesno	superent -	j (mar)		
		node=	perenti	1 1 0 19	N.		
		pae	nt = perant	- perent	•		
		4		1			
		4					
	Node	2 a find N	ode Node	eth int,	sed)		
	1	1 == N	arr)				
		retur	n NULL	,			
		if (h →	LOV== LOV	)			
		rete	in ni				
		Node	4 4 es= fi	ndNwelh	-achild,	vel)	
		if (ves	1= NOLL)				
		168	un vest				
		return	FindNovel	(h-) sib line	(vel)		
	`						
					and the second s		



Node = binodeletel Node + h, int voil & if ( h == NULL) return NULL' de crease key Bheop (h, vel, INI\_MIN); return extract heap(n) Node \* Extract Mr Bheap (Node + h) { if (n == NULL) refun NULLY Node & min-node prev=NULL Node + min node = hy int min- haved Nade + Colver, while (come sibling) > val 2 min) of if (consololing) = NULL) f ww = (conspling) -> Act wounds bien = con; min node - cons -> sibling con = con +sibling; if (min-node-prev == NULL Ed min-node += bling == WOLL) h= NULL; else & (min-node-prev== NULL)

h= min-node - sibling

e130



min-node-prev-sibling=min-node-sibling;

if (min-node+child)=NULL)

veverselist(min Node+child);

(min-node+child)+8ibling=NULL;

return union Bheops (h. root);