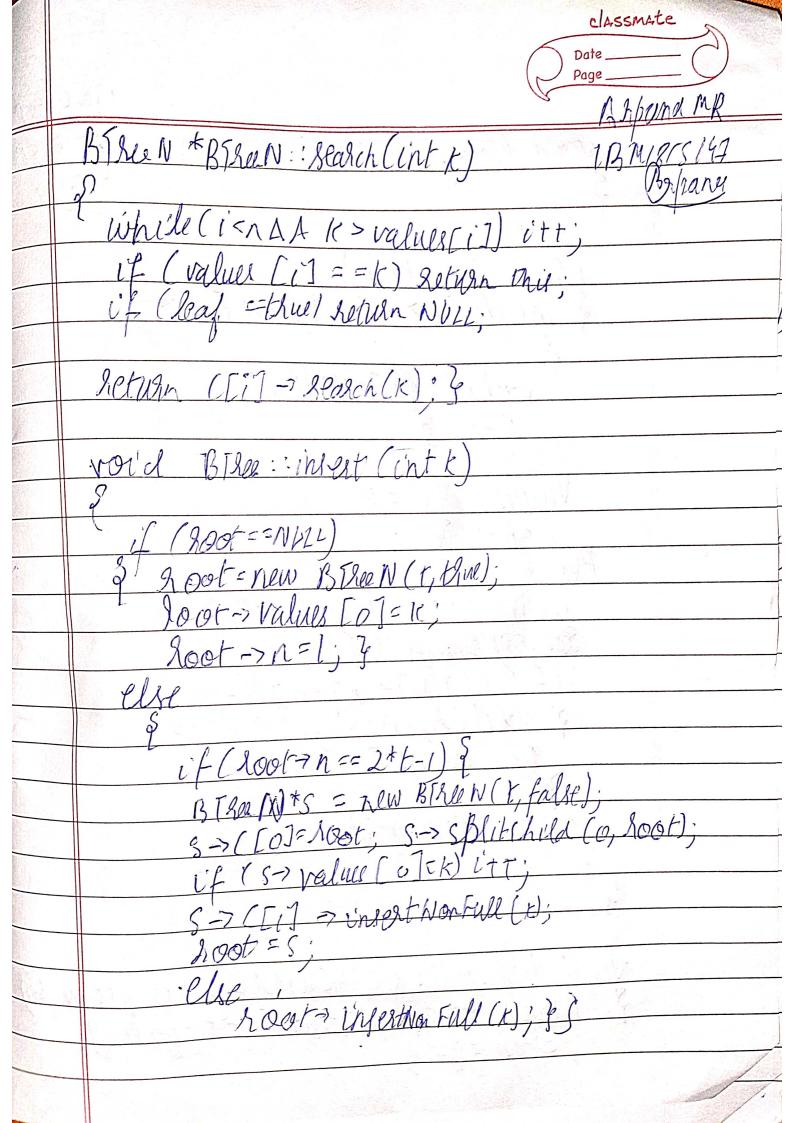
	Date	$\overline{}$
	PROGRAM 06 ARTOR	til MR
	i//1/20	Agipara
G	Whate a 120 gran to inclorant in lesting aboration	n Ari
	Whate a brogger to inflement intertion of charie	<u>/(</u>
	class BTrens	
	int tralues	
9	inttan.	
	B[sup **C;	
	int tan. B[sup **C; bool leap;	
	mblix:	
	B [rep(int -t, bool - leap);	
	void intert Non Full (int K).	
	void split (held (int , B [Ree by);	
2.	Void (Savell ();	
	Void (Ravelle (): B Tseen * seasch (int k); friend class BTsee;	
	Thena class 15 Inc.	
	T.	
V	Class BELOG	
	State of the	
	BFRUCINT 210) BFRUN *200t;	
	in tt	
	buhlir:	
	B[See (int-t)	
	S & post = MMIL.	
	B [Lee (int-t) 2 root = NVIL; 7 =-t;	

	DatePage
	ArbanaMR
	void travelle () 18M18 (Briting
(2)	Void travelle () { if (200t = NULL) 200t- travelle (); y
	Birlen* sealch (int 10) 5. return (soot == WULL) 7 NVLL: soot -> search(le);
	I return (soot = = WULL) 7 NVLL: soot -> search(le).
	roid inschtlint ()
	7,
	BTSUN: DECOMO (1) LL DOO
	BTRUN: BTRUN (int ti, book leaf)
	t=t1; leaf-leaf!;
	Values = new int(2*t-1];
	T= new Bizzens + 12+17, 4
	Word BERON: Gavesse()
	3
	for (isb; icn; it)
	Out de l' 11 ec values [i]:
	4 Court cir con values [1]
4	if (leaf == fall) c[i] -> Havely ();



classmate void Bire: insest Non Full (int t) & while Cizeo At Values [i]>k values [vil]= values [i]. Valuel [iti]= k; (17=0 Advalues (i1=k) 100 100 kg/splight 5 (--; 2, F (CCV+1)-> n]==2+f-1) split-Child (1+1, C[(+1)) C [141] - in Pat Won Full (K); Nord Black: SphotChild Conti, Biscenty)

3 BTREEN #Z = Men BTREN (y-t, y-) leaft; 2'9ns/-1-

for (j=0; j<t-1; j+r) z->valus(j]=y->kyyjnj; if (y-> leaf == false) 7 for (j=0; j=6; j+T) Z-> ([,:]=y-)[[;+t]. for (j=h; j>= i+l; j-) ([i+1]=([j]. ([i+i]=z; for (j=n-l; j==i;j-) value[j+i]=value[j]. valuestij= y- valuest-1]; MEntl. }