NAME:	Pranav	papergrid
	CAB-5	
)	- Control of the Cont	
	2-3 tree :- Inscrtion and delete	90
	class TreeMode	
	4	
	Tree Node ** child;	
	Tree Node ** child;	
	brof leat;	
	// tunding declaration	
	// functions declarations pieud class True;	
	5;	
		or et
	claes Tree	
	S To M 1	y = 2
	Tree Node × 800t = NULL; public:	-
	noid traverse ()?	
	12 (200t = NULL)	
	200 t → traverse);
	3	/
	Void Érset (int t). Void Remone (int te);	
	Void remove (int k);	
	void Tall : insat (int k)	
	a)	
	if (root == NULI)	
	2 200t = hew Tree Node (+	aue);
	noot -> Key[o] = k;	
	900t -> Key[o] = k;	
	3	