





	Date: / /	
	TreeNode *5 = new treeNode (false); 5 -> Wild [0] = 100t;	
	5 -> Mill [0] = 100t;	
	S - split wild (o, root) in how him	
	I = 0	
	Sift (S+ rays Co] 2K1) = 5 + shalles	
	i++;	
	S-> child[i] -> inject Nonfull(x);	
	100f = s;	
	1. 28 = 1001 = 100 1 1 1	
-	else root - just Mon Fall (12);	
	101 (int 1=0 i22: 1+4)	
-	Your Treestocle . insert Noutill (int K)	
	8	
	int i = n-1;	
	if (bof == true)	
	while (i >= 0 KK pays (i) >10)	1
	1-41: 1-N=1 tim 11-01	1
	hells (i+1) = Keys (i)	
	i-i il l'aren + 1 = 1 ? I man	
-	$\frac{1}{1+N} = \frac{1}{N}$	
1	Keys (i+U=K;	1
	1/2001 (10 c N COLC: LUNGILLE (10) THE N = N	
1	1 C ( ) N( ) - \ ( )	
	lie ( ) Jun Mar - Mil To	
1	While (2 >= 0 & K (Reigh (X) >/2)	
1	-11 -11 3 (1)	
1	4 (duld (1+1)-) n = - 3)	
1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1	mut and 1+ mud (1+1)	
1	Mill of Charles (x + 1) x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1	





meet Non Full Carpy. idn = find hey(K) 0128



