Insert	tion in B-Tree
and	insert there (int k)
1	
	if (root = = NULL)
	{
	root = new BNode (t, true)
	root -> keyo[o] : k
	$root \rightarrow n = 1$
	+
	else
	4 (root →n = = 2*t -1)
	10
	BNode * = now BNode (t, false),
	$s \rightarrow c(o) = root$
	s-spletchild (o, root);
	int i-o
	if (s - keyfo) < K)
	141
	5 o C[.] → insert NonFull (k);
	roct = s
	}
	else
	root → insert Nonfull (k)
	\
1	J
1	

```
void insertionfull (int is)
int in n-1,
if (led == (na)
   while ( is = 0 Ad Keys (id > K)
       keys [1.1] - keys (1)
    keys [ 1 + 1] = K,
  else
     while (10.0 ll keys[1] >k)
     of (c[1+1] +n == 2-t -1)
          splitchild (ins, c(i+1))
          if ( Keyn (103) ck)
        c(i+1) - insect Nonfull (x).
```