	Mohammad Acrafat Knan		
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0	B-Tom Ensortion.		
d	Browsnakon (T, K):		
	if (Im ( proof. keys) == (2*sey, t)-1;		
	temp = BTown Node ()		
	self. voot = temp temp. Child. Intent (0, wort) self. sprit_child (temp, o) self. Insent_nonfull (temp, k) else		
	self. Ensort non-full ( supot, te)		
dy	innort-non-full (self, n, n):		
	?= den(n.heys)-1  if (n.len):  n.keys[?+1] = n. ruys[?]		
	ntropfetiJete  while (i > = 0) and keo] < n. neys (i) ti J = n. keys [i]		
	i == 1		
	n·keys[i+1]=K		
	else:  while 8>=0 and h(0) < nings(1)(1)		
	Q - 21		
	(+=		
	if ( clum ( m. un'ld . keys) = = ( 2* self.t)-1:		

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self. split-child (n,?)

if (K(oJ) > n. keys (i) (o);

self. innert-non-full n. child [1], h