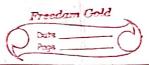
A William a show	
	Rogram -> 2-3 trees -16
	(1 / t + 0 = < () / (= (2/12 = 2)
	(129 = 11111
Yan and a second	" POE ZO
	insert (int it)
	Toid Toile . (1) 2/3/2 - [1/17/12/3/2]
	PLANOR SE NULL)
19.W.1	Tree Node Course 183
	- 1< eus 707 = K
Paral Transfer	000t → n=12
. (3
	ene { if c noot > n = = 3)
	[45 : 18 :
	Tree Mode #8 = new Tineenade (fause);
3,17	s > child to J = 300t;
	c -> spoit child (0, noot)
	int i = 0;
	EL Ce→ Keys [O] < K)
	i+'+')
	S-> child [i] > insertnon Full(k);
gegetin.	400 F-S;
	ere
. 4	A STATE OF THE STA
	2006-7 insert Non Full (K);
	3
	7
	void Tiree Node: : insure Non Fuel Cint K)
407	E hand was a standard of the s
	NE 1 = n-1;
	if (real == true)
	T



	while (i>=0 (& &) Keys Fig >> K)
	E Keys [i+1] = Keys [i]
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Keys [i+1]==Kircia : 1 abolissis bion
	つこりは、 くずからの シン 気がつり す
	Pelse Company of the
	€ while (i>=0 4 & + Keite [i] >K)) 10 to)
	これによーうりというのであれたかともはのりりは、は
- <u> </u>	is (child Ei+1) + pois = <3) is bluss
	15 15 15 15 15 15 15 15 15 15 15 15 15 1
10,15	ispuitchild Citischild (1713)
	if (Keys [i+1] < 14) 2802 good ji
	i+ からうられていかれて til olivo
	J 18000
	child [i+1] -> insert NonFull (k);
	() ani) promet :: elichoper bion
1/2	void Treewode: spitchild (int i, Treewodety)
	TreeNode * 2 = new treeNode Cy > leap 5.
	2(かんきはいのはないないないのはないのはない
	2-> Kens (0) = 7-> Kens (2);
	if Cy-> real = = false) (post)
	to ichi) posimort some
	for Cint j=0;]x2; j++.)
	(2+chipa timery-renia tit 27)
	3
	Y→n=13
	gor Cine 1= n: 17 = i+1: (3 = 5) 1)
216:00	> " ovid Gtld etil = child ciling = child einos I
	for Cirtj=n-1; j 7= (; j)
	Keys [j+1] = Keys[j];

100	Keys Eidr= 4-5 Kleeps [135 0 - id aline
	n=n+131111111111111111111111111111111111
	3
	void Theenode; straverise (1) +15 (1)
7	int it
	200 Ci 6 OUR ICE TO 12 10 10 10 10 10 10 10 10 10 10 10 10 10
1.0	ext(1-0) $ext(1-0)$
	cuile Cités maverée (13 10/1919) 19
9/14	cout << " " << keys (i);
	J MI + 37 blods (14) S Blods Blogs
	11 creal == galse() == [1 + 5] 8409) 11
	exild [i] > Iravorse();
	丁 (ラフトル)うかのい きいひるつご とー イイナップ のしかる
->	void TreeNode: : remore (int K)
(No Source	Told childs in species of the contractions
· JCA	per ideas pind key (K) 5 x shows out
	A cidxen 4 & Keys Eidx. Jl= = Te)
	E 15572400 CF = COTONOSI C-S
	ij (leaf) (salof = good (-40 fr
	remore from leaf (idx)
	ene (++1:5>1 10-1 2013 Hells
	Juinole Forom Monteau (idx):
	else 1 to 5 1
	if a cold): 11 = 21: 2 = 1 = 1 = 1 = 1
	Tout xx " the key does his lexist" x end 1)
	Jumas : Ettel J bons
	Recht of the reachers.

