

	TREE - INSERT (T, &) & ubacyemo not &
-	1 9 4 216
-	2. K= 7. root
	s. while x + NIL
	4- 1 y= x
	5. if 2. key K x. key
	6 x = x . lex =
	7. letse x = x right
+-	
+	10. T. root = 2
1	11. elseif 2 key < y. key
	12. 4. left = 2
	13 else y, right = 2
VR	LIVERIE: O(N)

-				7.5	2.7	of:			5	W-7.	13	,	in.	J.,	16			
TRA	AVA	M.	6	4-				1.0	cr.		1	2,5)					1
	TR	66	-8	EAT	2CH		(x	K					-					1
	۹.	<u></u>	1	× =	d	2	VL	a	1	c =	= 1	ey	Cx	7				
	2.			re.	m	n	×	1		1				-				-
	3	id		k2	X	. k	ey								-	X.		+
	4.			ret			TE	EG	- 8	EA	sct	(χ.	lex	+)))	+	
	C.	66	se	16	tur	n	1	ee	-	35	×120	++	(×		W-1		1	_ V
												•			0	1	1	+

