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1000	(123/ml 131-31-31-31-31-31-31-31-31-31-31-31-31-
	Insertion In B-Tree - Program 7
100	Contract or on 19th
	TI tree is compty
	then allocate a root node and insert key.
	12018 1000 1100 1100 1100 11000
	Dopate the allowed number of keys in the node.
	Search the appropriate node for insertion.
	(385) 15745 10,000 1925
	if node is full
	- Insert the elements in increasing order
No.	Now, there one elements greater than it's limit
*	So Spirt at the median.
	_ push the median key upwards and make
	the left keys as a left child and right keys as a
	right child.
	else (if node is node full)
	Insert node in increasing order
	class BTrecNode:
	def_init_(self, leaf=False):
	self. leaf = leaf
	Self. Keys = []
	Self. child = []
	Class Broce:
	def_init_(self,t):
	Self. root = BTreenode (True)
	Self. t = t
	01
	( Hum

