Search (self, key): Class Solution: Tf return None #技不到6分情记 def 00 (): 计二:#找到"一切大家是 def 1x (): return key a, search (return root Search (self, key): if self key 2 self. root: il self, key = self, reot: | losp = return = retuin Search (1 # 1是key165話就沒意義 if self, key = saf, root: 小岛另一袋权 root来 return by root else: return None Search (Self, root, key) if self. key < self. root: return Search (leftchild, key). if self, key > self. root: teturn Search (rightchild ley) if self. key = self, rout: return self-root else: return None.

class Node: def insert (key): def _init _ gelf, key): if _____ # root 含空 self, left = Vone self, vight = None if ky>nt: # root 不空, to self, val = key insert (在 kg) 左/s 急 ; f ky < 1001: Nide Tusert (左, ley) del resert (self, roote, key) if setting is None: root, val root = node (key) else: key > +=+++, root, val = 〈判断是否None. 是 > root. right = node (key) 3 > insert (root. right, key) else (cey = voot.val;

