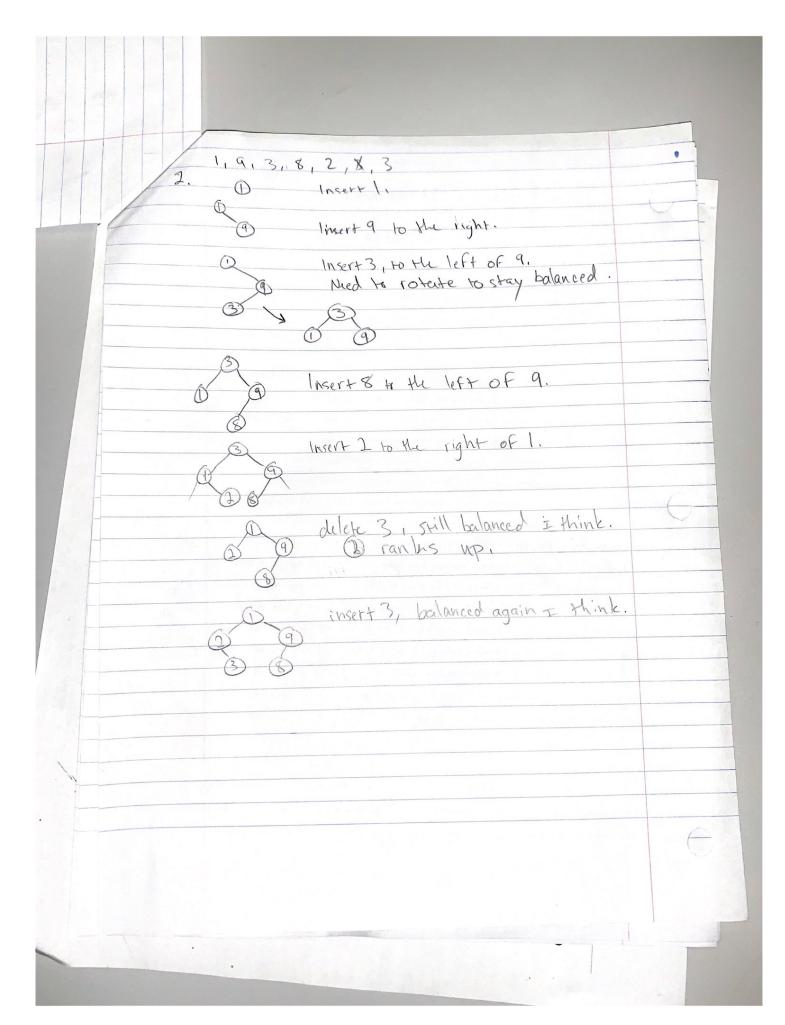
1,9,3,6,2,\*,3 0 insert 1. incort 9, goes to the right 10 insert3, goes to left of q (a) insert 8, goes to right of 3. insert 2, goes to left of 3. delete3, 2 moves up in rank to take 3's spot inserts, 3 is now to the left



			3. q= lambda 1:  [ x for xin &[1:] if x c= &[0]] + \ [\left[LO]] + q([x for xin \ if x \ 2= \left[0]] + \ \end{align*}	

Ч.	def perm (word, step=0):  if step == len (word):  print ("", join (word)  for i in range (step, len (word))  word copy = [x For x in word]  word copy [i], word copy [step] = word copy [step]  perm (word copy (stept))	sep 1, wordery []