Question 4

The time compresity is the same for both the insubsion and bribble sort. For worst cash scenario and average cuse scenario truja both 0 (n²) and best cuse scenario 1's 0(n)

For Question I it asks in to compare the rantimes.

Vel vs. linked list &

D vs. 1 & so v1 is faster when filling

w/ random #1's

0 us D. when filling w/random strings

13 vs linked lists on 13 runtime is & equal to learnantime

Ous D when using more semantics to

do the above

in the case I outputted the values of each vector and linked 1 ists ble I couldn't output the runtime.