Day 5

Insertion sort function

void insertionSort(int array[], int size) {

for (int step = 1; step < size; step++) {

int key = array[step];

int j = step - 1;

key>array[j].

while (key < array[j] && j >= 0) {

array[j + 1] = array[j];

--j;

}

array[j + 1] = key;

}

}