## Python 3.6 (known limitations)

```
1 def bubbleSort(myArray):
         limit = len(myArray)
  2
         while limit != 0:
  3
             for i in range (limit-1):
                 if myArray[i] > myArray[i+1]:
  6
                     temp = myArray[i]
                     myArray[i] = myArray[i+1]
  8
                     myArray[i+1] = temp
  9
             limit-=1
     myArray = [11,4,7,5,10,9,13,1]
 11 bubbleSort(myArray)
12 print(myArray)
```

# Python 3.6 (known limitations)

```
1 def insertionSort(array):
2    for step in range(1,len(array)):
3        myNum = array[step]
4        replace = step - 1
5        while replace >= 0 and myNum < array[replace]:
6             array[replace + 1] = array[replace]
7             replace = replace - 1
8             array[replace + 1] = myNum
9        myArray = [11,4,7,5,10,9,13,1]
10    insertionSort(myArray)

11    print(myArray)</pre>
```

## 

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Edit this code

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