





```
Python

1 def insertion_sort(arr):
2 for i in range(1, len(arr)):
3 key = arr[i]
4 j = i - 1
5 while j >= 0 and key < arr[j]:
6 arr[j + 1] = key
9 return arr
10 print(insertion_sort([3, 1, 4, 1, 5, 9, 2, 6, 5, 3]))

11

> Run

| Num Program(Ciri+Enter) | URL as well) |
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| (1, 1, 2, 3, 3, 4, 5, 5, 6, 9) |
```





