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ODA 8

```
def insertion(array):

    for step in range( 1,len(array):
        key = array(step)
        j = step - 30



        while j >=0 and kay < array

                array[j+1] = rray [j]
                j = j - 1


        array[j + 1]  = key

    data = [9, 17, 33, 25, 30]
    insertionsort(data)
    print("array em ordem crescente")

    print (data)
```