Aluno: Jean Gabriel Silva

Softex Goiana – PE

Front-END: 14:00 as 18:00 – Quarta- feira

lista = [30,15,13,11,9,7,5,1,3,19,17,21,27,29,25,23]  
  
  
def insertion\_sort(array):  
  
 for i in range(1, len(array)):  
  
 key\_item = array[i]  
  
  
 j = i - 1  
  
  
 while j >= 0 and array[j] > key\_item:  
  
 array[j + 1] = array[j]  
 j -= 1  
  
  
 array[j + 1] = key\_item  
  
 return array  
  
print(insertion\_sort(lista))