def sort\_list(lst):

for i in range(len(lst)):

for j in range(i+1, len(lst)):

if lst[i] > lst[j]:

lst[i], lst[j] = lst[j], lst[i]

return lst

numbers = list(map(int, input("Enter numbers separated by space: ").split()))

print(f"Sorted list: {sort\_list(numbers)}")