def bubbleSort(arr):

n=len(arr)

for pass1 in range(n):

for i in range (0,n-pass1-1):

if arr[i]>arr[i+1]:

arr[i],arr[i+1]=arr[i+1],arr[i]

#===========main==========#

arr=[]

num=int(input("Enter The Number Of Students="))

for i in range(num):

per = float(input("Enter the percentage :- "))

arr.append(per)

bubbleSort(arr)

print("The Sorted Array Is=")

for i in range (num):

print(arr[i])