1. Python Program

Problem statement:  
Take a list of length 3 containing integers, find out which is larger, first or last one and set all the elements in the list to be that value. Print the updated list  
eg:  
1)Input - Given list: [1, 2, 3]  
Output- [3,3,3]  
2)Input - Given list: [2, 11, 3]  
Output- [3,3,3]

lst=[]

n = int(input("Enter number of elements : "))

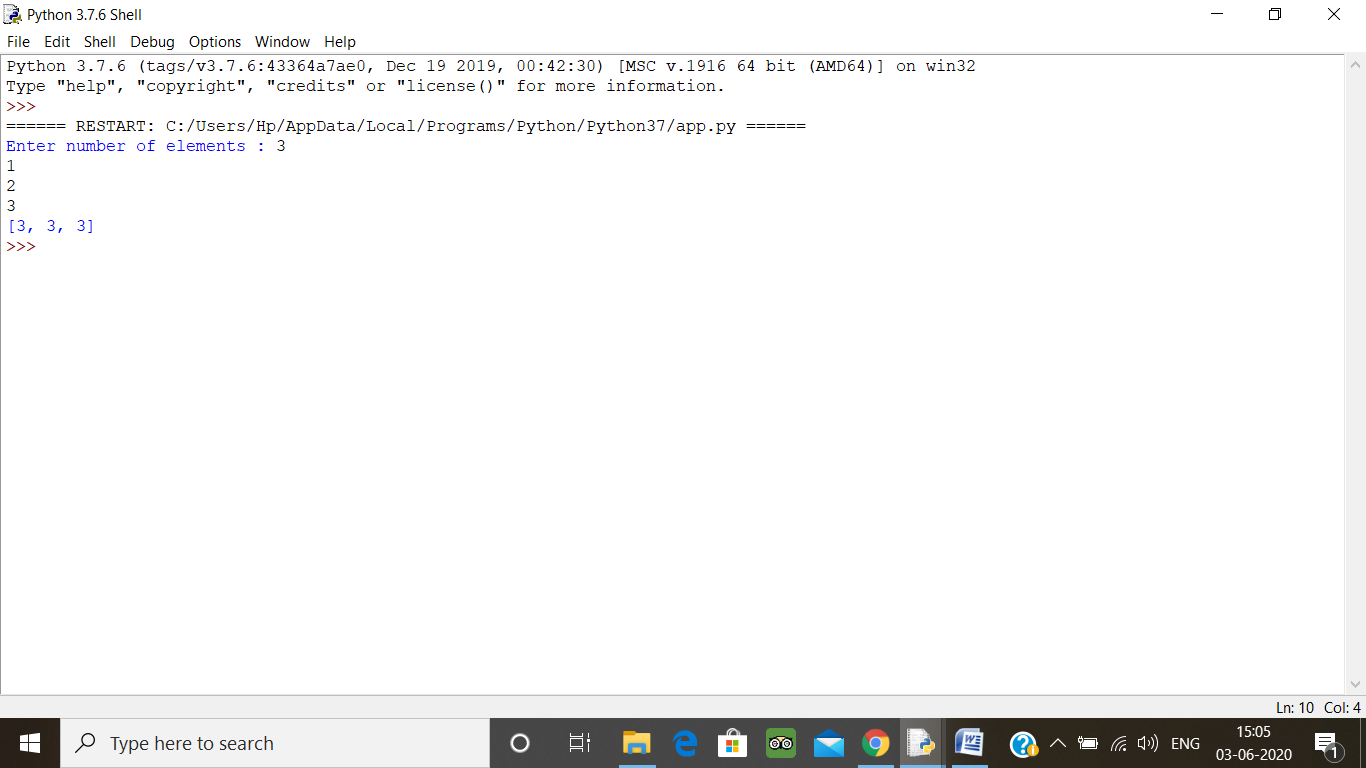
for i in range(0, n):

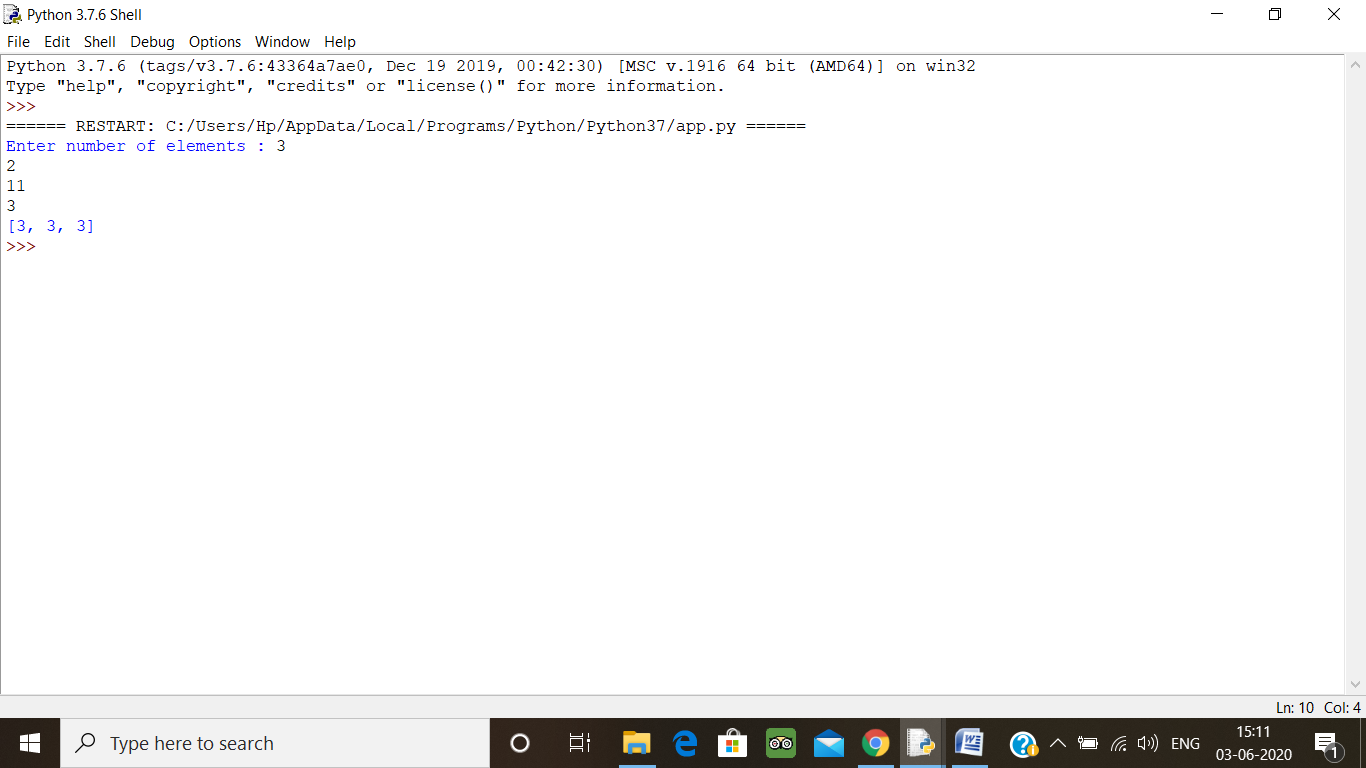
ele = int(input())

lst.append(3)

print(lst)

**output:**

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