1. Write a Python program to find sum of elements in list?

Answer=

my=[2,4,5,6,7]

for i in range(len(my)):

t=my[i]+my[i]

print(t)

1. Write a Python program to Multiply all numbers in the list?

Answer=

my=[2,4,5,6,7]

for i in range(len(my)):

t=my[i]\*my[i]

print(t)

1. Write a Python program to find smallest number in a list?

Answer=

ans=my[0]  
i=0  
while i<len(my):  
 if my[i]<ans:  
 ans=my[i]  
 i+=1  
print(ans)

1. Write a Python program to find largest number in a list?

Answer=

ans=my[0]  
i=0  
while i<len(my):  
 if my[i]<ans:  
 ans=my[i]  
 i+=1  
print(ans)

1. Write a Python program to find second largest number in a list?

Answer=

a=[5,78,67,32]

a.sort()

a[-2]

1. Write a Python program to find N largest elements from a list?

Answer=

def ele(l1,n):

fl=[]

for i in range(n):

m=0

for j in range(len(l1)):

if l1[i]>m:

m=l1[i]

l1.remove(m)

fl.append(m)

print(fl)

l1=[2,5,6,89,87,56,18,24,48]

n=2

ele(l1,n)

1. Write a Python program to print even numbers in a list?

Answer=

n=int(input())

l=[]

for i in range(n):

if i%2==0:

l.append(i)

l

1. Write a Python program to print odd numbers in a List?

Answer=

n=int(input())

l=[]

for i in range(n):

if i%2==1:

l.append(i)

l

1. Write a Python program to Remove empty List from List?

Answer=

l = [5, 6, [], 3, [], [], 9]

l1=[]

for i in l:

if i!=[]:

l1.append(i)

l1

1. Write a Python program to Cloning or Copying a list?

Answer=

l=[1,2,3,4]

l1=[]

for i in l:

l.copy()

l1.append(i)

l1

1. Write a Python program to Count occurrences of an element in a list?

Answer=

l=[4,5,6,78,9,6,4]

l.count(4)