Aim:

To check if two given lists of integers sums to same value

Algorithm:

```
list1 = [1, 2, 3, 4, 5, 1, 4, 5]
Sum1 = sum(list1)
print(Sum1)

list2=[2,6,2,4,1]
Sum2=sum(list2)
print(Sum2)
if((Sum1<Sum2) or (Sum1>Sum2)):
  print("sums are not equal")
else:
  print("sums are equal")
```

Output:

```
C Theoretace Typherstropethodropetives/doripts/pother.ess E:/Rescaledor/Pytherstropetis/pythentropeti/num.ps

26

18

pass are not equal.

Process forcines with exit cade 0
```