*# printing name 100 times*name = input("enter the name: ")  
for i in range(100):  
 print(name)  
  
*# even or odd number*num = int(input("enter the number: "))  
if num % 2 == 0:  
 print("even number")  
else:  
 print("odd number")  
  
*# multiplication table*n = int(input("enter the number: "))  
for i in range(1,11):  
 print(n,"\*",i,"=",n \* i)  
  
*# min and max value from two lists*l1 = [1,2,3]  
l2 = [4,5,6]  
l3 = l1 + l2  
print(l3)  
max\_value = max(l3)  
min\_value = min(l3)  
print("maximum value is",max\_value)  
print("manimum value is",min\_value)  
  
*# largest of 3 numbers*a = int(input("enter a value: "))  
b = int(input("enter b value: "))  
c = int(input("enter c value: "))  
if a >= b and a >= c:  
 print(a,"is largest")  
elif b >= a and b >= c:  
 print(b,"is largest")  
else:  
 print(c,"is largest")  
  
  
  
lst = [2,6,8,79,23,45,34]  
*# accessing the list items*for i in lst:  
 print(i)  
  
*# change the list items*lst[3] = 100  
print(lst)  
  
*#replace the values in a list*lst[3:5] = [13,13]  
print(lst)  
  
*# perform append operations*lst.append(1000)  
lst.append(1090)  
lst.append(200)  
print(lst)  
  
*# insert new items in the list*lst.insert(0,505)  
print(lst)  
  
*# extend the items to a list*lst2 = [1,2,3,4,5]  
lst.extend(lst2)  
print(lst)  
  
*# remove an item in the list*lst.remove(505)  
lst.remove(1000)  
lst.remove(1090)  
lst.remove(13)  
print(lst)  
  
*# clearing the entire list*lst.clear()  
print(lst)