1. Write a Python Program to Add Two Matrices?

Answer=

l=[[4,5,6],[4,8,9]]  
l2=[[3,4,5],[7,8,9]]  
add=[[0,0,0],[0,0,0]]  
for i in range(len(l)):  
 for j in range(len(l2)):  
 add[i][j]=l[i][j]+l2[i][j]  
  
for t in add:  
 print(t)

1. Write a Python Program to Multiply Two Matrices?
2. l=[[4,5,6],[4,8,9]]  
   l2=[[3,4,5],[7,8,9]]  
   mul=[[0,0,0],[0,0,0]]  
   for i in range(len(l)):  
    for j in range(len(l2)):  
    mul[i][j]=l[i][j]\*l2[i][j]  
     
   for t in mul:  
    print(t)
3. Write a Python Program to Transpose a Matrix?
4. n=3  
   def transpose(a,b):  
    for i in range(n):  
    for j in range(n):  
    b[i][j]=a[j][i]  
     
   a=[[1,2,3],  
    [1,2,3],  
    [1,2,3]  
    ]  
   b=a[:][:]  
   transpose(a,b)  
   for i in range(n):  
    for j in range(n):  
    print(b[i][j],end=" ")  
    print()
5. Write a Python Program to Sort Words in Alphabetic Order?

Answer=

a=input("Enter a words:")

words=a.split()

words.sort()

for i in words:

print(i)

1. Write a Python Program to Remove Punctuation From a String?

Answer=

punct="!@#$%^&\*(){}[],./?"

st=input("")

i=0

res=len(st)-1

s=""

while i<=res:

if st[i] not in punct:

print(st[i],end="")

i+=1