1. Write a Python Program to Add Two Matrices?

A = [[1,2],[4,5]]

B = [[7,8],[9,10]]

numpy.add(A,B)

1. Write a Python Program to Multiply Two Matrices?

Numpy. multiply (A,B)

1. Write a Python Program to Transpose a Matrix?

x = numpy.array([[1, 2], [4, 5]])

x.T

1. Write a Python Program to Sort Words in Alphabetic Order?

s='Write a Python Program to Sort Words in Alphabetic Order'

s=s.lower()

x=s.split()

x.sort()

x

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

punctuations = '''!()-[]{};:'"\,<>./?@#$%^&\*\_~'''

s = " Write a Python Program to Remove Punctuation From a String?”

lst=[]

for i in s:

if i not in punctuations:

lst.append(i)

print(''.join(lst))