1. Write a Python program to find words which are greater than given length k?

ANS-

s=input("enter the string to be tested")

k=int(input("enter the number to check"))

for i in s.split():

if len(i)>k:

print(i)

1. Write a Python program for removing i-th character from a string?

ANS-

s=input("enter the string to be tested")

k=int(input("enter the index wohose value need to be removed))

s1=s[:k]+s[k+1:]

print(s1)

1. Write a Python program to split and join a string?

ANS-

s=input("enter the string to be tested")

print(s.split())

s="cbcbn"

s1="1234"

print(s+s1)

1. Write a Python to check if a given string is binary string or not?

ANS-

s=input("enter the string to be tested")

b=["0","1"]

c=0

for i in s:

if i in b:

pass

else:

print(f"{s} is not binary")

c=1

break

if c==0:

print(f"{s} is binary")

1. Write a Python program to find uncommon words from two Strings?

ANS-

s1=input("enter the first string")

s2=input("enter the first string")

li=[]

for i in s1.split():

if i not in s2.split():

li.append(i)

for j in s2.split():

if j not in s1.split():

if j not in li:

li.append(j)

else:

pass

print(li)

1. Write a Python to find all duplicate characters in string?

ANS-

s=input("enter the string to be tested")

l=[]

for i in s:

if s.count(i)>=2:

if i not in l:

l.append(i)

print(l)

1. Write a Python Program to check if a string contains any special character?

ANS-

sp\_l=['!','@','#','$','%','^','&','\*']

s1=input("enter the first string")

f=True

for i in s1:

if i in sp\_l:

print(f"{s1} contains {i} special character")

f=False

break

if f==True:

print(f"{s1} does not contains any special character")