**Python Assignment Que 5**

**Write a Python function that accepts a string and calculates the number of uppercase letters and lowercase letters.**

**Sample String: 'The quick Brow Fox'**

**Expected Output :**

**No. of Upper case characters : 3**

**No. of Lower case Characters: 12**

def string(words):

d={"UPPER\_CASE":0, "LOWER\_CASE":0}

for c in words:

if c.isupper():

d["UPPER\_CASE"]+=1

elif c.islower():

d["LOWER\_CASE"]+=1

else:

pass

print ("Original String : ", words)

print ("No. of Upper case characters : ", d["UPPER\_CASE"])

print ("No. of Lower case Characters : ", d["LOWER\_CASE"])

string('The quick Brown Fox')

**Output:**

**Original String : The quick Brown Fox**

**No. of Upper case characters : 3**

**No. of Lower case Characters : 13**

