1.Write a python program to calculate the number of lowercase and uppercase letters in a string.

code:-

def string\_test(s):

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

for c in s:

if c.isupper():

d["UPPER\_CASE"]+=1

elif c.islower():

d["LOWER\_CASE"]+=1

else:

pass

print ("String is: ", s)

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

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

string\_test('Pallavi’)