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CAI Module 3 Assignment
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1) def nev_val(inp_val):

out_val = inp_val[::-1]

neturn out_val

S = input()

print("Reversing", s, "gives", nev_val.(s))

OutPut: Arjun Reversing Arjun gives nujrA

2) det upper - lower (inp-val):

upper - count = 0

lower - count = 0

for i in inp-val:

if i. isupper():

upper - count t = 1

elif i islower(): lower_ count +=1 else: nass

neturn upper_count, lower_count

U. 1 = Upper - lower (input ("Enter String here!")) parint (" Upper Case Characters: ", a). print ("Lower (ase Characters:", L)

OUTPUT '-

Enter String Mhere! Asjun Upper Case Characters: 1 Lower Case Characters: 4