

In [1]:

```
1 def rev_val(inp_val):
2     out_val = inp_val[::-1]
3     return out_val
4
5 s = input()
6
7 print("Reversing",s,"gives",rev_val(s))
```

Arjun  
Reversing Arjun gives nujrA

In [4]:

```
1 def upper_lower(inp_val):
2     upper_count = 0
3     lower_count = 0
4     for i in inp_val:
5         if i.isupper():
6             upper_count +=1
7         elif i.islower():
8             lower_count +=1
9         else:
10            pass
11    return upper_count,lower_count
12
13 u,l = upper_lower(input("Enter String here: "))
14 print("Upper Case Charcaters:",u)
15 print("Lower Case Charcaters:",l)
```

Enter String here: Arjun  
Upper Case Charcaters: 1  
Lower Case Charcaters: 4

In [ ]:

1