10/25/2020 Untitled1

```
x= input("Country Name ")
In [2]:
         print (x.upper())
        Country Name Bangladesh
        BANGLADESH
In [31:
        k= "iTopiNonAvevanoNipoti"
         reversed = k[::-1]
         print (reversed)
        itopiNonavevAnoNipoTi
In [4]: | a= "Corona"
         b= " Virus"
         c= " is also known as"
         d= " Covid-19"
         e = (a+b+c+d)
         print (e)
        Corona Virus is also known as Covid-19
        f = (len(e) - len(a+b+d))
In [6]:
         print ("the difference between the strings is",(f))
        the difference between the strings is 17
        n= "My name is shakir"
In [7]:
         reversed = n[::-1]
         print (reversed)
        rikahs si eman yM
        print (reversed[::-1])
In [8]:
         Location= input("I live in ")
         I= "i live in "+Location
         print (I.upper())
         print ("The difference between the string length is", (len(Location)-len(I)))
        My name is shakir
        I live in Studentenstadt
        I LIVE IN STUDENTENSTADT
        The difference between the string length is -10
In [ ]:
         #Terminal>>pwd
         #Terminal>> cd Downloads>> ls>> bash**miniconda file name**
         #(now installation is done after reading and agreeing)
         #Terminal>> conda list
         #Terminal>> conda info
         #Terminal>> conda update conda
         #Terminal>> conda create --name basicprograminng python=3.8
         #Terminal>> conda activate basicprogramming
         #(now a new environment is created named basicprogramming)
         #Terminal>> nano helloworld.py>> print ("Hello World")>> Ctrl+X
         #Terminal>> python helloworld.py
         #(now our first programming of printing hello world is done)
         #Terminal>> conda install jupyter
         #Terminal>> jupyter notebook
         #(now our jupyter notebook setup is done and we can insert command in jupyte
In [ ]:
```