

```
In [7]: print("Twinkle, Twinkle, little star")
print("\t How I wonder what you are!")
print("\t \t Up above the world so high,")
print("\t \t Like a dimond in the sky.")
print("Twinkle, Twinkle, little star")
print("\t How I wonder what you are")
```

```
Twinkle, Twinkle, little star
    How I wonder what you are!
        Up above the world so high,
        Like a dimond in the sky.
Twinkle, Twinkle, little star
    How I wonder what you are
```

```
In [30]: x=input("Python Version(3.7 or 2.7) = ")
print("You Are Using "+x+" Version of Python")
```

```
Python Version(3.7 or 2.7) = 3.7
You Are Using 3.7 Version of Python
```

```
In [31]: Date=input("Enter Current Date (DD.MM.YYYY) = ")
Time=input("Enter Current Time (HH:MM) = ")
print("Your Current Date is "+Date+"")
print("Your Current Time is "+Time+"")
```

```
Enter Current Date (DD.MM.YYYY) = 02.11.2019
Enter Current Time (HH:MM) = 09:13
Your Current Date is 02.11.2019
Your Current Time is 09:13
```

```
In [61]: # Formula For Circle Area A=π*r**2
print("Program For Area of Circle \n")
radius = input(" Enter The Radius of a Circle = " )
pi=3.141

Area=pi*(float(radius)**2)

print("\n\n Radius = " + radius)
print ( " Area   =",Area)
```

```
Program For Area of Circle
```

```
Enter The Radius of a Circle = 4.55
```

```
Radius = 4.55
Area   = 65.0265525
```

```
In [64]: #Accept First and Last & Last name, Print in Reverse with Space
First=input("Enter Your First Name : ")
Last=input("Enter Your Last Name :")
Full = Last + " " + First

print("\n Full Name is ", Full)
```

Enter Your First Name : Ashraf  
Enter Your Last Name :hussain

Full Name is hussain Ashraf

```
In [68]: #Accept 2 input and Add them
#Accept First and Last & Last name, Print in Reverse with Space
x=input("Enter First input : ")
y=input("Enter Second Input :")
sum = float(x) + float(y)

print("\n Total Sum = ",sum)
```

Enter First input : 4.55  
Enter Second Input :5.55

Total Sum = 10.1

In [ ]:

In [ ]:

# Python