```python
In [1]:  print("Twinkle, twinkle, little star, \n\tHow I wonder what you are! \n\t\tUp
          above the world so high, \n\t\tLike a diamond in the sky. \nTwinkle, twinkle,
          little star, \n\tHow I wonder what you are!")
```

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

```python
In [2]:  import sys
         print("Python version")
         print (sys.version)
         print("Version info.")
         print (sys.version_info)
```

```
Python version
3.7.4 (default, Aug 13 2019, 20:35:49)
[GCC 7.3.0]
Version info.
sys.version_info(major=3, minor=7, micro=4, releaselevel='final', serial=0)
```

```python
In [3]:  import datetime
         now = datetime.datetime.now()
         print ("Current date and time : ")
         print (now.strftime("%Y-%m-%d %H:%M:%S"))
```

```
Current date and time :
2019-11-02 23:11:27
```

```python
In [4]:  from math import pi
         r = float(input ("Input the radius of the circle : "))
         print ("The area of the circle with radius " + str(r) + " is: " + str(pi * r**
         2))
```

```
Input the radius of the circle : 4
The area of the circle with radius 4.0 is: 50.26548245743669
```

```python
In [5]:      firstname = input("Input your First Name : ")
             lastname = input("Input your Last Name : ")
             print ("Hello  " + lastname + " " + firstname)
```

```
Input your First Name : OWAIS
Input your Last Name : YAMEEN
Hello  YAMEEN OWAIS
```

```python
In [6]:  num1 = input('Enter first number: ')
         num2 = input('Enter second number: ')

         sum = float(num1) + float(num2)

         print('The sum of {0} and {1} is {2}'.format(num1, num2, sum))
```

```
Enter first number: 23
Enter second number: 4
The sum of 23 and 4 is 27.0
```