

```
In [1]: from math import pi
r= float(input ("Input the radius of the circle : "))
calculateArea = str(pi *r**2)
print ("The area of the circle with radius " + str(r) + " is: " + calculateArea)
```

Input the radius of the circle : 1.5
The area of the circle with radius 1.5 is: 7.0685834705770345

```
In [2]: import datetime
now = datetime.datetime.now()
print ("Current date and time : ")
print (now.strftime("%Y-%m-%d %H:%M:%S"))
```

Current date and time :
2022-01-01 02:17:43

```
In [3]: import sys
print("Python version")
print (sys.version)
print("Version info.")
print (sys.version_info)
```

Python version
3.8.8 (default, Apr 13 2021, 15:08:07) [MSC v.1916 32 bit (Intel)]
Version info.
sys.version_info(major=3, minor=8, micro=8, releaselevel='final', serial=0)

```
In [6]: print("Twinkle, twinkle, little star, \n\tHow I wonder what you are! \n\t\tUp above the world so high, \n\t\t\tLike a diamond in the sky. \n\tTwinkle, 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!
```

```
In [11]: fname = input("Input your First name : ")
lname = input("Input your last name : ")
print (lname + " " + fname)
```

Input your First name : Alina
Input your last name : Ehsan
Ehsan Alina