1. Write a Python program to print the following string in a specific format.

Input:

"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"

Output:

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

1. Write a Python program to get the Python version you are using.
2. Write a Python program to display the current date and time.
3. Write a Python program which accepts the radius of a circle from the user and compute the area.
4. Write a Python program which accepts the user's first and last name and print them in reverse order with a space between them.
5. Write a Python program which accepts a sequence of comma-separated numbers from user and generate a list and a tuple with those numbers

Input: 3, 5, 7, 23

Output:

List: ['3', ' 5', ' 7', ' 23']

Tuple: ('3', ' 5', ' 7', ' 23')

1. Write a Python program to accept a filename from the user and print the extension of that.

Sample filename: abc.java

Output: java

1. Write a Python program to display the first and last colors from the following list. color\_list = ["Red", "Green", "White" ,"Black"]
2. Write a Python program to display the examination schedule. (extract the date from exam\_st\_date).

exam\_st\_date = (11, 12, 2014)

Sample Output : The examination will start from : 11 / 12 / 2014

1. Write a Python program that accepts an integer (n) and computes the value of n+nn+nnn

Sample value of n is 5

Expected Result : 615

1. Write a Python program to get the volume of a sphere with radius 6.