**Practical:**

**Exercise 1:**

**1.**Write a Python program to print the following string in a specific format (see the output).  
*Sample String :* "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

**2.**Write a Python program to find out what version of Python you are using.

**3.**Write a Python program to display the current date and time.  
Sample Output :  
Current date and time :  
2014-07-05 14:34:14

**4.**Write a Python program that calculates the area of a circle based on the radius entered by the user.  
Sample Output :  
r = 1.1  
Area = 3.8013271108436504

**5.** Write a Python program that accepts the user's first and last name and prints them in reverse order with a space between them.

6.print Data types

A picture containing graphical user interface

Description automatically generated

7.Get user input ID, name age from user and print