**Questions and answers**

**1.**Write a Python program to print the following string in a specific format (see the output). [Go to the editor](https://www.w3resource.com/python-exercises/python-basic-exercises.php#EDITOR)  
*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

**Solution:**

**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")**

2. [Write a Python program to get the Python version you are using.](https://www.w3resource.com/python-exercises/python-basic-exercise-2.php)

import sys

print(sys.version)

3. Write a Python program to display the current date and time.

from datetime import datetime

print(datetime.now())

4. Write a Python program which accepts the radius of a circle from the user and compute the area

from math import pi

radius = float(input("enter the radius: "))

area = pi\*radius\*\*2

print(area)

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

f\_name = input("enter first name: ")

l\_name = input("enter last name: ")

print(f'{l\_name} {f\_name}')