

Set 1

1. Write a Python program using `\n` and `\t` 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 which accepts the radius of a circle from the user and compute it's area. (hint: use `input()` and store value in a variable and then use formula to find Area of circle)
3. Write a Python program which accepts the user's first and last name and print them. (hint: use `input()` and store value in a variable and then use `print()` to print user's first and last name)
4. Write a Python program which accepts the user's first name and add **** (4 star after the name) (hint: use `input()` and store value in a variable and then use `print()` with `end=' '` parameter in it)
5. Write a python program to add three numbers and take numbers from user.
6. Write a python program to add three float numbers and take numbers from user.
7. Write a python program to subtract three numbers and take numbers from user.
8. Write a python program to subtract three float numbers and take numbers from user.