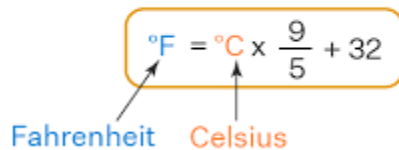**Task1:**

Add Two Numbers

Task2:

Find Square root for positive numbers

Task3:

Python Program to Convert Celsius To Fahrenheit

Celsius to Fahrenheit Conversion
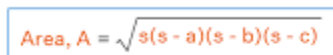Formula

$$°F = °C \times \frac{9}{5} + 32$$

Fahrenheit   Celsius

Where C = 37.5

Task4:

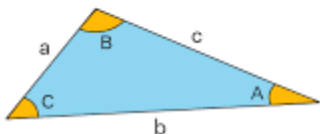Find the area of a triangle that has three different sides.

Heron's Formula

$$Area, A = \sqrt{s(s-a)(s-b)(s-c)}$$

Where,

$$S = Semi\ Perimeter = \frac{a+b+c}{2}$$

Where a=5, b=6, c=7.

Task5:

Write a program to multiply two numbers (10&8) and display its product.

Task6:

Write a program to calculate area of a circle having its radius (r=5).

Hints: Area=Pi*r**2

Where the value of Pi is =3.14

Task6:

Write a program to calculate simple interest for a given P=4000, T=2, R=5.5. (I = P*T*R/100)

Note:

Everyone should do these tasks and make a proper report.