

For this assignment you will define five different functions and then call each one.

1. Define a function that takes as an argument a name and prints a birthday congratulation including the name of the person. (20 points)
2. Define a function that takes as arguments two numbers and prints their sum. (20 points)
3. Define a function that takes as arguments two numbers and prints the first number raised to the power of the second. (20 points)
4. Define a function that takes as an argument the radius of a circle and print the area of the circle. Use Math module for this function. (20 points)
5. Define a function that takes as an argument a number and prints that number squared. (20 points)

Deliverables:

- **Your Python script (100 points)**