

Python Assign 4

1. Write a program using function which accept two integers as an argument and return its sum. Call this function from main() and print the results in main().
2. Write a function to calculate the factorial value of any integer as an argument. Call this function from main() and print the results in main().
3. Write a function that receives two numbers as an argument and display all prime numbers between these two numbers. Call this function from main().
4. Write a function called zero_small() that has two integer arguments being passed by reference and sets the smaller of the two numbers to 0. Write the main program to access the function.