

Lab 4

1. Create a multiply function that accepts two numbers and returns their product.
2. Create a hello_world function that takes a name as input and returns a personalized welcome message for that name.
3. Create a function that accepts a number and determines whether it is odd or even.
4. Create a function that takes a Student ID as input and retrieves all information related to that student.
5. Implement a function that takes the name of a subject and calculates the average grades for that subject.
6. Create a trigger to automatically save deleted student records from the Student table to the Deleted_Students table.
7. Create a trigger to monitor changes made to the student table, including additions, updates, and deletions. This trigger will record the time of each action and provide a description of the action in another table.