

Problem Statement:

You have successfully cleared your third semester. In the fourth semester you will work with inbuilt functions and user-defined functions.

Tasks To Be Performed:

1. Use the inbuilt functions and find the minimum, maximum and average amount from the orders table
2. Create a user-defined function which will multiply the given number with 10
3. Use the case statement to check if 100 is less than 200, greater than 200 or equal to 200 and print the corresponding value.
4. Using a case statement, find the status of the amount. Set the status of the amount as high amount, low amount or medium amount based upon the condition.
5. Create a user-defined function, to fetch the amount greater than then given input.