Professor, I have included the screenshots that relate to the member 2 task right from the beginning. You can find D3 deliverable screen shots from the number 5.

1. Creation of waiter table:

Text, application

Description automatically generated with medium confidence

1. creation of helper function find\_waiter\_id:

Graphical user interface, text, application

Description automatically generated

1. creation of procedure hire\_a\_waiter and details\_of\_waiter

Graphical user interface, text, application

Description automatically generated

1. Execution of find\_a\_waiter function.

Graphical user interface, text, application

Description automatically generated

Output screenshots of member 2 tasks as per the data that need to be inserted as per scenarios D3

1. Waiter table query output before populating the data using the procedure

Graphical user interface, text, application

Description automatically generated

1. insertion of data into waiters table using the procedure as per d3

Graphical user interface, text, application

Description automatically generated

1. Waiter table query result after insertions

Graphical user interface, application

Description automatically generated

1. output of waiters working in restaurant bella italia

Graphical user interface, text, application

Description automatically generated

1. Creating procedure tip\_of\_waiter

Graphical user interface, text, application

Description automatically generated

1. Creating the procedure Tip\_By\_state

Graphical user interface, text, application, email

Description automatically generated

1. details of waiters working in roma restaurant

Graphical user interface, text, application, email

Description automatically generated

1. output of tips of each waiter working (Report tips).

Graphical user interface, text, application, email

Description automatically generated

1. output of tips\_by\_state by state(report tips by state)

Graphical user interface, text, application

Description automatically generated

1. Entire code at time:
2. Execution of procedures, Showing the waiters working in roma restaurant and Reporting the tips (output of tip\_of\_waiter)

Graphical user interface, text, application, email

Description automatically generated

1. Execution and results of tips\_by\_state(repoting the tips by state)

Graphical user interface, text, application, email

Description automatically generated