CREATE THE FOLLOWING TABLES IN A DATABASE SCHEMA CALLED MOCK_TEST1

StudentID	StudentName	Email
101	JB	jb@gmail.com
102	CL	cl@yahoo.com
103	AN	an@gmail.com

Mod_ID	Mod_Name
555	Intro to programming
556	Intro to statistics
557	Intro to accounting

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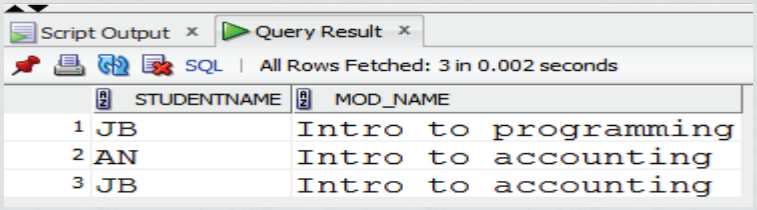
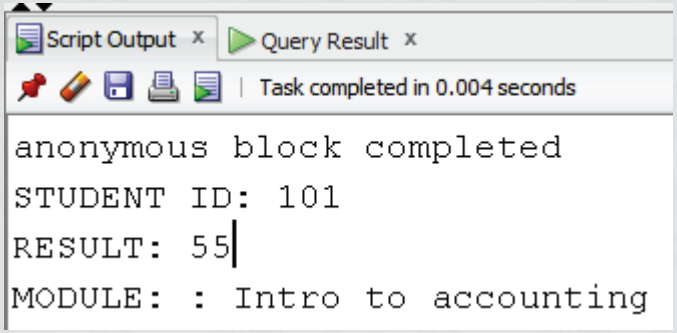
Result_ID	Results	StudentID	Mod_ID
1	55	101	557
2	57	103	557
3	85	101	555

QUERIES

1. Create a SQL query to display the student name and the module they are studying. Save your query as qryMockTest1.



2. Create a PL/SQL query to display the student id, result and module name for student 101 who received a result for module 557. Order the results by the result obtained in descending order. Save your query as qryMockTest2.



QUERIES

3. Create a PL/SQL query to display the count, avg, min, max and sum of the results in the results table. Save your query as qryMockTest3.

```
anonymous block completed
MAX RESULT: 85
MIN RESULT: 55
COUNT RESULT: 3
AVG RESULT: 65.67
SUM RESULT: 197
```

4. Create a PL/SQL query to display the student ID who has a yahoo email account. Your query must have the ability to distinguish between different email addresses if they exist. Save your query as qryMockTest4.

```
anonymous block completed
STUDENT ID: 102
EMAIL ADDRESS: cl@yahoo.com
```

QUERIES

5. Create a PL/SQL query to display the student name with a 10% increase of the result for result id 2.Save your query as qryMockTest5.

```
anonymous block completed
STUDENT NAME: AN
NEW RESULT: 62.7
```