**EXPERIMENT 11**

**PROCEDURES**

**Aim:**

* Create a table with attributes students and marks.
* Insert values into the table.
* Create a procedure to get the merit students (marks > 50).
* Create a procedure to get marks of a given id (using in).
* Create a procedure to display highest marks (using out).
* Create a procedure to get marks of a given id (using in and out).

**Components:**

Procedures: Database Procedures (sometimes referred to as Stored Procedures or Procs) are subroutines that can contain one or more SQL statements that perform a specific task. They can be used for data validation, access control, or to reduce network traffic between clients and the DBMS servers.

**Code:**

**Graphical user interface, text, application, email

Description automatically generated**

**Graphical user interface, text, application

Description automatically generated**

**OUTPUT:**

**A picture containing graphical user interface

Description automatically generatedGraphical user interface, text, application

Description automatically generatedA picture containing graphical user interface

Description automatically generatedA picture containing graphical user interface

Description automatically generated**