Experiment No: 05

Experiment Name: Write SQL Queries to Create Procedure.

SQL Queries:

To Show a Table Using Procedure

1. create table student(ID int(5), Name varchar(10), Age int(5));
2. insert into student (ID, Name, Age)values(1,'Masud',23);

delimiter /

create procedure showstudent()

* begin
* select \* from student;
* end /

1. call showstudent() /

To Change Specific Information

1. create table student(ID int(5), Name varchar(10), Age int(5));
2. insert into student (ID, Name, Age)values(1,'Masud',23);

delimiter /

create procedure specificInfo(in IDD int, out Name\_S varchar(10))

* begin
* select Name into Name\_S from student where ID ='IDD';
* end /

1. set @Name='Sumon'/
2. select @Name /

To Show Specific Information

1. create table student(ID int(5), Name varchar(10), Age int(5));
2. insert into student (ID, Name, Age)values(1,'Masud',23);

delimiter /

create procedure showInfo(in IDD int)

* begin
* select \* from student where ID = 'IDD';
* end /

1. call showInfo(1) /