DBMS LAB ASSIGNMENT

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REG.: 19BCS011

1) Show how to Create and Drop Database.

```
SQLQuery1.sql·1...BIPUL\bipul((68))* ** X

CREATE DATABASE hotel;

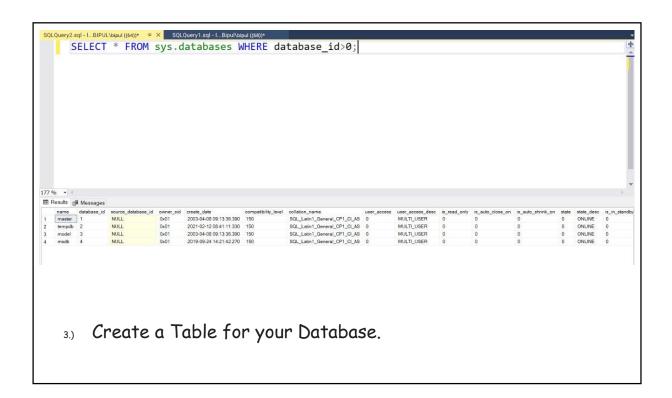
DROP DATABASE hotel;

| DROP DATABASE hotel;

| Messages | Commands completed successfully.

Completion time: 2021-02-13T14:51:28.2583885+05:30
```

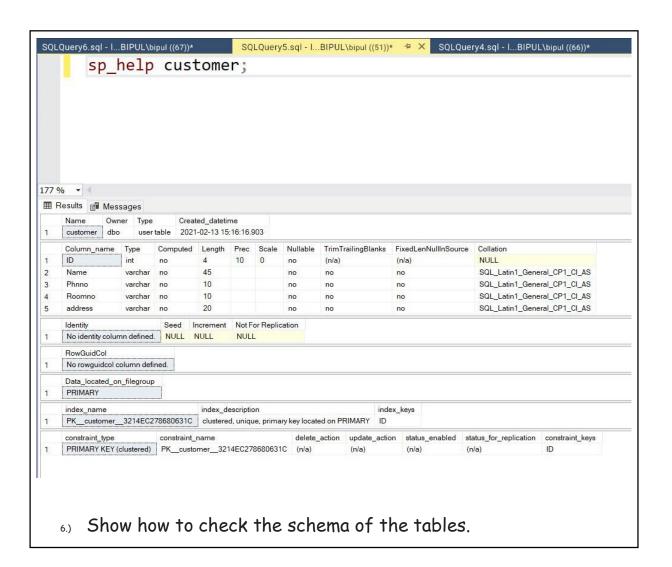
2.) Show all the Databases are in the system.

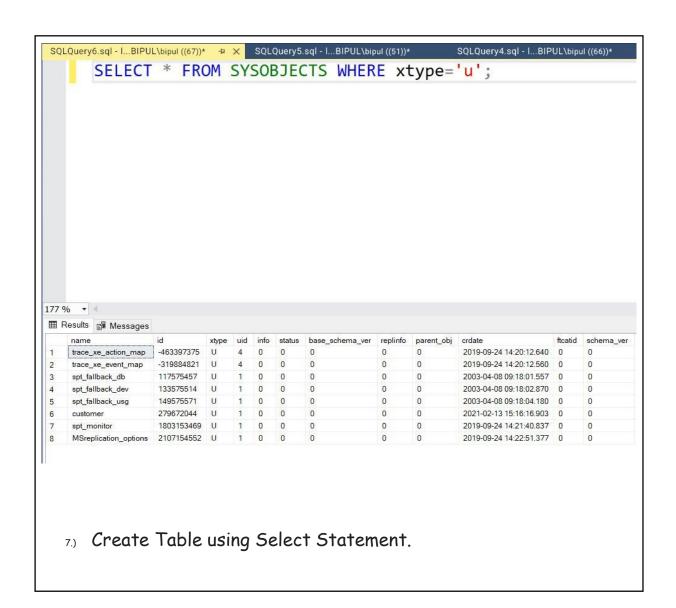


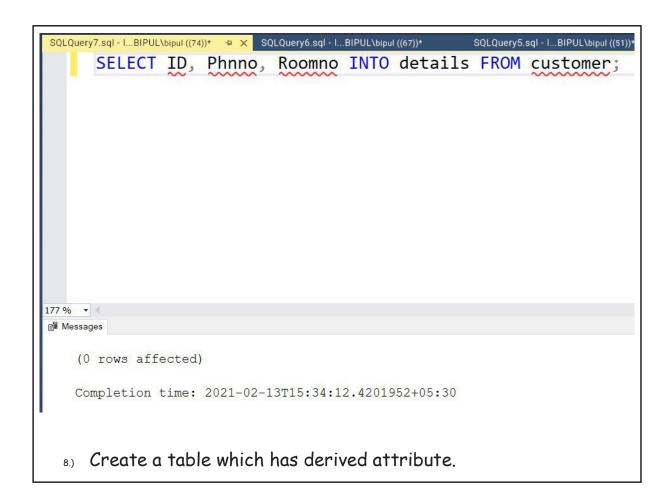
```
SQLQuery3.sql - I...BIPUL\bipul ((65))* + X SQLQuery2.sql - I...BIPUL\bipul ((64))*
    □ CREATE TABLE customer(
      ID int primary key not null,
      Name varchar(45) not null,
      Phnno varchar(10) not null,
      Roomno varchar(10) not null,
      address varchar(20) not null
      );
177 % - 4
Messages
   Commands completed successfully.
   Completion time: 2021-02-13T15:16:17.1057602+05:30
 4.) Drop table.
```

```
SQLQuery4.sql - I...BIPUL\bipul ((66))* 

⇒ × SQLQuery3.sql - I...BIPUL\bipul ((65))*
    □ CREATE TABLE stock(
       ID int primary key not null,
       state varchar(10) not null
       );
      DROP TABLE stock;
177 % -
Messages
   Commands completed successfully.
   Completion time: 2021-02-13T15:21:25.7435959+05:30
 5.) Show how to check the schema of the tables.
```







```
SQL Query8..sql - I...BIPU L\bipu I f7 0)] → × SQLQuery7.sql - I...BIPUL\bipuI ((74))*
    [-CREATE TABLE manager(
       ID int primary key not null,
       Name varchar (45) not null
177 % 🔻 🔻
  hlessages
    Commands CO*F leted successfully.
    Completion time: 2021-02-13T15:57:36.5636355+05:30
```