DBMS Lab Assessment-02

Creating Table:

```
USE lab;
CREATE TABLE Teacher_info(
USE lab;
CREATE TABLE Teacher_info(
    Salary int not null,
    Name varchar(20) not null,
    Desk int not null,
    Dept varchar(5) not null,
    Rank varchar(15) not null,
    Country varchar(20) not null
);
```

Inserting values in Table:

```
1 INSERT INTO
  Teacher_info(Salary,Name,Desk,Dept,Rank,Country)
2 VALUES(
     35000,
3
     "Jones",
4
5
     220,
     "Econ",
6
7
     "Adjunct",
     "US"
8
9);
```

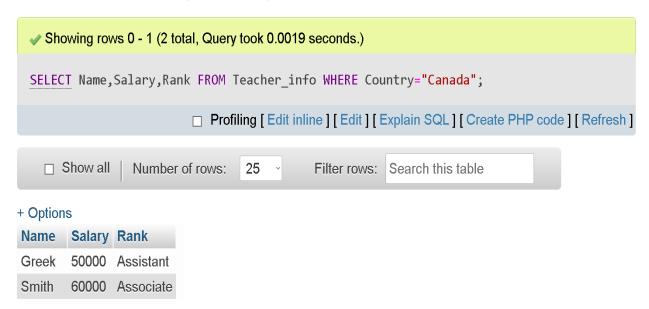
Question no: 1 (Answer):



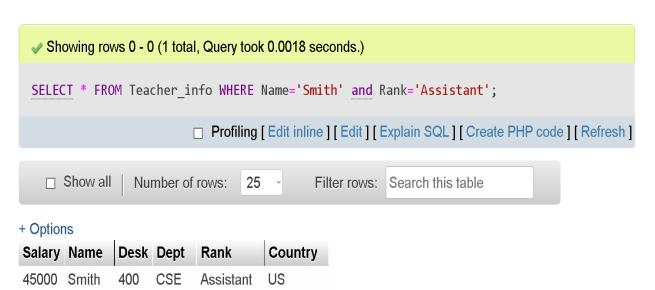
Question no: 2 (Answer):



Question no: 3 (Answer):



Question no: 4 (Answer):



Question no: 5 (Answer):



Question no: 6 (Answer):



Question no: 7 (Answer):

```
SELECT * FROM Teacher_info WHERE Country='US' and Salary > 50000 or
 Rank='Assistant';
                         □ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all

                Number of rows:
                                 25
                                           Filter rows: Search this table
+ Options
Salary Name
              Desk Dept Rank
                                    Country
45000 Smith
              400
                    CSE
                           Assistant US
50000 Greek
              160
                    Econ Assistant Canada
65000 Brown
              410
                    CSE Associate US
55000 Baki
               107
                    CSE Assistant India
```

THE END