

4/5/2021 :EXP:1,2

ASSIGNMENT 2:

Jeena Mathew

R mca s2:

rollno:42

1)List all data from table deposite

```
CREATE TABLE DEPOSIT (ACTNO VARCHAR(5) CHECK (ACTNO LIKE 'D%') PRIMARY KEY
,CNAME
VARCHAR(15) REFERENCES CUSTOMER(CNAME) ,BNAME VARCHAR(20) REFERENCES
BRANCH(BNAME),AMOUNT FLOAT(8,2) CHECK (AMOUNT>0) NOT NULL, ADATE DATE);
CREATE TABLE CUSTOMER (CNAME VARCHAR(15) PRIMARY KEY ,CITY VARCHAR(20) NOT
NULL );
INSERT INTO CUSTOMER VALUES('ANIL','CALCUTTA');
INSERT INTO CUSTOMER VALUES('SUNIL','DELHI');
INSERT INTO CUSTOMER VALUES('MEHUL','BARODA');
INSERT INTO CUSTOMER VALUES('MANDAR','PATNA');
INSERT INTO CUSTOMER VALUES('MADHURI','NAGPUR');
INSERT INTO CUSTOMER VALUES('PRAMOD','NAGPUR');
INSERT INTO CUSTOMER VALUES('SANDIP','SURAT');
INSERT INTO CUSTOMER VALUES('SHIVANI','BOMBAY');
INSERT INTO CUSTOMER VALUES('KRANTI','BOMBAY');
INSERT INTO CUSTOMER VALUES('NAREN','BOMBAY');
INSERT INTO DEPOSIT VALUES('D99','ANIL','VRCE', 1000.00 ,'1995-03-1');
INSERT INTO DEPOSIT VALUES('D101','SUNIL','ANJNI',500.00,'1996-01-4');
INSERT INTO DEPOSIT VALUES('D102','MEHUL','KAROLBAGH',3500.00,'1995-11-17');
INSERT INTO DEPOSIT VALUES('D104','MADHURI','CHANDNI',1200.00,'1995-12-17');
INSERT INTO DEPOSIT VALUES('D105','PRAMOD','MG ROAD',3000.00,'1996-03-27');
INSERT INTO DEPOSIT VALUES('D106','SANDIP','ANDHERI',2000.00,'1996-03-31');
INSERT INTO DEPOSIT VALUES('D107','SHIVANI','VIRAR',1000.00,'1995-09-05');
INSERT INTO DEPOSIT VALUES('D108','KRANTI','NEHRU PALACE',5000.00,'1995-07-
02');
INSERT INTO DEPOSIT VALUES('D109','MINU','POWAI',7000.00,'1995-08-10');
```

```
SELECT*FROM DEPOSIT;
```

OUTPUT

Free Online Toolbox for developers

mysql online

Database ▾ Queries ▾ Export ▾ Share snippet Run ▶

```

34: INSERT INTO DEPOSIT VALUES('D109', 'ANIL', 'VRCE', 7000.00, '1995-08-10');
35: SELECT * FROM DEPOSIT;
36: SELECT ACTNO, AMOUNT FROM DEPOSIT;
37: SELECT CNAME, ACTNO FROM DEPOSIT;
38: SELECT CNAME FROM DEPOSIT WHERE AMOUNT > 4000;
39: SELECT ADATE FROM DEPOSIT WHERE CNAME = 'ANIL';
40: select CNAME from BORROW where LOANNO = 'L205';
41: select CNAME from DEPOSIT WHERE BNAME = 'VRCE';
42: select CNAME from DEPOSIT WHERE ADATE = '1996-12-1';
43: select ACTNO, AMOUNT from DEPOSIT WHERE ADATE BETWEEN '1996-12-1' AND '1996-05-1';
44: select * from CUSTOMER join BORROW on CUSTOMER.cname=BORROW.cname join DEPOSIT on DEPOSIT.cname=BORROW.cname where CUSTOMER.cname='ANIL';
45:
46:
47:

```

4 rows

ACTNO	CNAME	BNAME	AMOUNT	ADATE
D10	ANIL	VRCE	1000	1995-03-01T00:00:00.000Z
D100	ANIL	VRCE	1000	1995-03-01T00:00:00.000Z
D101	SUNIL	ANINI	500	1996-01-04T00:00:00.000Z
D99	ANIL	VRCE	1000	1995-03-01T00:00:00.000Z

1. List all data from borrow

```
CREATE TABLE BORROW (LOANNO VARCHAR (8) CHECK (LOANNO LIKE 'L%') PRIMARY KEY, CNAME VARCHAR(15) REFERENCES CUSTOMER(CNAME) , BNAME VARCHAR(20) REFERENCES BRANCH(BNAME),
```

```
    AMOUNT FLOAT(8,2) CHECK (AMOUNT > 0) NOT NULL);
```

```
INSERT INTO BORROW VALUES ('L201', 'ANIL', 'VRCE', '1000.00');
```

```
INSERT INTO BORROW VALUES ('L206', 'MEHUL', 'AJNI', '5000.00');
```

```
INSERT INTO BORROW VALUES ('L311', 'SUNIL', 'DHARAMPETH', '3000.00');
```

```
INSERT INTO BORROW VALUES ('L321', 'MADHURI', 'ANDHERI', '2000.00');
```

```
INSERT INTO BORROW VALUES ('L371', 'PRAMOD', 'VIRAR', '8000.00');
```

```
INSERT INTO BORROW VALUES ('L481', 'KRANTI', 'NEHRU PLACE', '3000.00');
```

```
SELECT * CREATE TABLE BORROW (LOANNO VARCHAR (8) CHECK (LOANNO LIKE 'L%')
```

```
PRIMARY KEY, CNAME VARCHAR(15) REFERENCES CUSTOMER(CNAME) , BNAME VARCHAR(20) REFERENCES BRANCH(BNAME),
```

```
    AMOUNT FLOAT(8,2) CHECK (AMOUNT > 0) NOT NULL);
```

```
INSERT INTO BORROW VALUES ('L201', 'ANIL', 'VRCE', '1000.00');
```

```
INSERT INTO BORROW VALUES ('L206', 'MEHUL', 'AJNI', '5000.00');
```

```
INSERT INTO BORROW VALUES ('L311', 'SUNIL', 'DHARAMPETH', '3000.00');
```

```
INSERT INTO BORROW VALUES ('L321', 'MADHURI', 'ANDHERI', '2000.00');
```

```
INSERT INTO BORROW VALUES ('L371', 'PRAMOD', 'VIRAR', '8000.00');
```

```
INSERT INTO BORROW VALUES ('L481', 'KRANTI', 'NEHRU PLACE', '3000.00');
```

```
SELECT * FROM BORROW; BORROW;
```

3. List all data from customer

```
create table CUSTOMER (cname varchar(15), city varchar(20) NOT NULL, PRIMARY KEY(cname));
```

```

insert into CUSTOMER (cname, city) values ('ANIL', 'CALCUTTA');

insert into CUSTOMER (cname, city) values ('SUNIL', 'DELHI');

insert into CUSTOMER (cname, city) values ('MEHUL', 'BARODA');

insert into CUSTOMER (cname, city) values ('MANDAR', 'PATNA');

insert into CUSTOMER (cname, city) values ('MADHURI', 'NAGPUR');

insert into CUSTOMER (cname, city) values ('PRAMOD', 'NAGPUR');

insert into CUSTOMER (cname, city) values ('SANDIP', 'SURAT');

insert into CUSTOMER (cname, city) values ('SHIVANI', 'BOMBAY');

insert into CUSTOMER (cname, city) values ('KRANTI', 'BOMBAY');

insert into CUSTOMER (cname, city) values ('NAREN', 'BOMBAY');

select * from CUSTOMER;

```

output

The screenshot shows a web browser window with multiple tabs. The active tab is 'MySQL online - Test SQL query'. The URL is 'extendsclass.com/mysql-online.html'. The page has a dark header with navigation links: 'Database', 'Queries', 'Export', 'Share snippet', and 'Run'. Below the header, there is a text area containing the following SQL code:

```

1 create table CUSTOMER (cname varchar(15),city varchar(20)NOT NULL,PRIMARY KEY(cname));
2 insert into CUSTOMER (cname, city) values ('ANIL', 'CALCUTTA');
3 insert into CUSTOMER (cname, city) values ('SUNIL', 'DELHI');
4 insert into CUSTOMER (cname, city) values ('MEHUL', 'BARODA');
5 insert into CUSTOMER (cname, city) values ('MANDAR', 'PATNA');
6 insert into CUSTOMER (cname, city) values ('MADHURI', 'NAGPUR');
7 insert into CUSTOMER (cname, city) values ('PRAMOD', 'NAGPUR');
8 insert into CUSTOMER (cname, city) values ('SANDIP', 'SURAT');
9 insert into CUSTOMER (cname, city) values ('SHIVANI', 'BOMBAY');
10 insert into CUSTOMER (cname, city) values ('KRANTI', 'BOMBAY');
11 insert into CUSTOMER (cname, city) values ('NAREN', 'BOMBAY');
12 select * from CUSTOMER;

```

Below the code area, a green bar indicates '10 rows'. To the right of this bar, a table displays the results of the query:

cname	city
ANIL	CALCUTTA
KRANTI	BOMBAY
MADHURI	NAGPUR
MANDAR	PATNA
MEHUL	BARODA
NAREN	BOMBAY

The bottom of the screenshot shows a Windows taskbar with the search bar and various application icons. The system clock in the bottom right corner shows '17:00' and '26-04-2021'.

```
2 insert into CUSTOMER (cname, city) values ('ANIL', 'CALCUTTA');
3 insert into CUSTOMER (cname, city) values ('SUNIL', 'DELHI');
4 insert into CUSTOMER (cname, city) values ('MEHUL', 'BARODA');
5 insert into CUSTOMER (cname, city) values ('MANDAR', 'PATNA');
6 insert into CUSTOMER (cname, city) values ('MADHURI', 'NAGPUR');
7 insert into CUSTOMER (cname, city) values ('PRAMOD', 'NAGPUR');
8 insert into CUSTOMER (cname, city) values ('SANDIP', 'SURAT');
9 insert into CUSTOMER (cname, city) values ('SHIVANI', 'BOMBAY');
10 insert into CUSTOMER (cname, city) values ('KRANTI', 'BOMBAY');
11 insert into CUSTOMER (cname, city) values ('NAREN', 'BOMBAY');
12 select * from CUSTOMER;
```

10 rows

cname	city
ANIL	CALCUTTA
KRANTI	BOMBAY
MADHURI	NAGPUR
MANDAR	PATNA
MEHUL	BARODA
NAREN	BOMBAY
PRAMOD	NAGPUR
SANDIP	SURAT
SHIVANI	BOMBAY
SUNIL	DELHI

4. List all data from branch

CREATE TABLE BRANCH12s (BNAME VARCHAR(20) PRIMARY KEY,CITY VARCHAR(30) CHECK (CITY IN ('NAGPUR','DELHI','BANGALORE','BOMBAY')) NOT NULL);

INSERT INTO BRANCH12s VALUES ('VRCE','NAGPUR');

INSERT INTO BRANCH12s VALUES ('AJNI','NAGPUR');

INSERT INTO BRANCH12s VALUES ('KAROLBAGH','DELHI');

INSERT INTO BRANCH12s VALUES ('CHANDNI','DELHI');

INSERT INTO BRANCH12s VALUES ('DHARAMPETH','NAGPUR');

INSERT INTO BRANCH12s VALUES ('MG-ROAD','BANGALORE');

INSERT INTO BRANCH12s VALUES ('ANDHERI','BOMBAY');

INSERT INTO BRANCH12s VALUES ('NEHRU-PALACE','DELHI');

INSERT INTO BRANCH12s VALUES ('POWAI','BOMBAY');

SELECT * FROM BRANCH12s;

output

The screenshot shows a web browser window with two tabs. The active tab is titled "MySQL online - Test SQL queries" and the address bar shows "extendsclass.com/mysql-online.html". The query editor contains the following SQL code:

```
14 INSERT INTO CUSTOMER12s VALUES ('NAKSH', 'BOMBAY');
15 SELECT * FROM CUSTOMER12s;
16
17 INSERT INTO BRANCH12s VALUES ('VRCE', 'NAGPUR');
18 INSERT INTO BRANCH12s VALUES ('AJNI', 'NAGPUR');
19 INSERT INTO BRANCH12s VALUES ('KAROLBAGH', 'DELHI');
20 INSERT INTO BRANCH12s VALUES ('CHANDNI', 'DELHI');
21 INSERT INTO BRANCH12s VALUES ('DHARAMPETH', 'NAGPUR');
22 INSERT INTO BRANCH12s VALUES ('MG-ROAD', 'BANGALORE');
23 INSERT INTO BRANCH12s VALUES ('ANDHERI', 'BOMBAY');
24 INSERT INTO BRANCH12s VALUES ('NEHRU-PALACE', 'DELHI');
25 INSERT INTO BRANCH12s VALUES ('POWAI', 'BOMBAY');
26
27 SELECT * FROM BRANCH12s;
```

Below the code, a green bar indicates "9 rows". The output is displayed as a table:

BNAME	CITY
AJNI	NAGPUR
ANDHERI	BOMBAY
CHANDNI	DELHI
DHARAMPETH	NAGPUR
KAROLBAGH	DELHI
MG-ROAD	BANGALORE
NEHRU-PALACE	DELHI
POWAI	BOMBAY
VRCE	NAGPUR

The Windows taskbar is visible at the bottom of the screen.

5. Give account no and amount of deposit

SELECT ACTNO,AMOUNT FROM DEPOSIT;

The screenshot shows a web browser window with two tabs. The active tab is titled "MySQL online - Test SQL queries" and the address bar shows "extendsclass.com/mysql-online.html". The query editor contains the following SQL code:

```
30 INSERT INTO DEPOSIT VALUES('D100', 'SANDIP', 'ANDHERI', 2000.00, '1996-03-31');
31 INSERT INTO DEPOSIT VALUES('D107', 'SHIVANI', 'VIRAR', 1000.00, '1995-09-05');
32 INSERT INTO DEPOSIT VALUES('D108', 'KRANTI', 'NEHRU PALACE', 5000.00, '1995-07-02');
33
34 INSERT INTO DEPOSIT VALUES('D109', 'MINU', 'POWAI', 7000.00, '1995-08-10');
35 SELECT * FROM DEPOSIT;
36 SELECT ACTNO,AMOUNT FROM DEPOSIT;
```

Below the code, a green bar indicates "4 rows". The output is displayed as a table:

ACTNO	AMOUNT
D10	1000
D100	1000
D101	500
D99	1000

The Windows taskbar is visible at the bottom of the screen.

6. Give customer name and account no of depositors

SELECT CNAME,ACTNO FROM DEPOSIT;

The screenshot shows a web browser window with the URL `localhost / 127.0.0.1 / adbmmlab` and a tab titled "MySQL online - Test SQL queries". The browser address bar shows `extendsclass.com/mysql-online.html`. The interface includes a "Database" dropdown, "Queries" tab, "Export" button, "Share snippet" button, and a "RUN" button. A text area contains the following SQL queries:

```

25 INSERT INTO DEPOSIT VALUES('D99','ANIL','VRLC',1000.00,'1995-03-1');
26 INSERT INTO DEPOSIT VALUES('D101','SUNIL','ANJNI',500.00,'1996-01-4');
27 INSERT INTO DEPOSIT VALUES('D102','MEHUL','KAROLBAGH',3500.00,'1995-11-17');
28 INSERT INTO DEPOSIT VALUES('D104','MADHURI','CHANDNI',1200.00,'1995-12-17');
29 INSERT INTO DEPOSIT VALUES('D105','PRAMOD','MG ROAD',2000.00,'1996-03-27');
30 INSERT INTO DEPOSIT VALUES('D106','SANDIP','ANDHERI',2000.00,'1996-03-31');
31 INSERT INTO DEPOSIT VALUES('D107','SHIVANI','VIRAR',1000.00,'1995-09-05');
32 INSERT INTO DEPOSIT VALUES('D108','KRANTI','NEHRU PALACE',5000.00,'1995-07-02');
33
34 INSERT INTO DEPOSIT VALUES('D109','MENU','POWAI',7000.00,'1995-08-10');
35 SELECT * FROM DEPOSIT;
36 SELECT ACTNO,AMOUNT FROM DEPOSIT;
37 SELECT CNAME,ACTNO FROM DEPOSIT;
38
39

```

Below the queries, a green bar indicates "4 rows". A table displays the results of the query `SELECT CNAME,ACTNO FROM DEPOSIT;`:

CNAME	ACTNO
ANIL	D10
ANIL	D100
SUNIL	D101
ANIL	D99

An advertisement for "Oracle Storage" is visible at the bottom of the browser window.

7. Give name of customers

CREATE TABLE CUSTOMERs (CNAME VARCHAR(15) PRIMARY KEY ,CITY VARCHAR(20) NOT NULL);CREATE TABLE DEPOSITs (ACTNO VARCHAR(5) CHECK (ACTNO LIKE 'D%') PRIMARY KEY ,CNAME VARCHAR(15) REFERENCES CUSTOMER(CNAME) ,BNAME VARCHAR(20) REFERENCES BRANCH(BNAME),AMOUNT FLOAT(8,2) CHECK (AMOUNT>0) NOT NULL, ADATE DATE);

INSERT INTO CUSTOMERs VALUES('ANIL','CALCUTTA');

INSERT INTO CUSTOMERs VALUES('SUNIL','DELHI');

INSERT INTO CUSTOMERs VALUES('MEHUL','BARODA');

INSERT INTO CUSTOMERs VALUES('MANDAR','PATNA');

INSERT INTO CUSTOMERs VALUES('MADHURI','NAGPUR');

INSERT INTO CUSTOMERs VALUES('PRAMOD','NAGPUR');

INSERT INTO CUSTOMERs VALUES('SANDIP','SURAT');

INSERT INTO CUSTOMERs VALUES('SHIVANI','BOMBAY');

INSERT INTO CUSTOMERs VALUES('KRANTI','BOMBAY');

INSERT INTO CUSTOMERs VALUES('NAREN','BOMBAY');

SELECT * FROM CUSTOMERs;

Output

The screenshot shows a web browser window with the URL `extendsclass.com/mysql-online.html`. The interface includes a top navigation bar with tabs for 'Database', 'Queries', 'Export', 'Share snippet', and a 'Run' button. The main area displays a list of SQL queries in a text editor. Below the queries, a green bar indicates '10 rows' of data. A table with two columns, 'CNAME' and 'CITY', displays the results of the queries. The table contains 10 rows of data, including names like ANIL, KRANTI, MADHURI, MANDAR, MEHUL, NAREN, PRAMOD, SANDIP, SHIVANI, and SUNIL, along with their respective cities.

```
3  
4 CREATE TABLE DEPOSITS (ACTNO VARCHAR(5) CHECK (ACTNO LIKE '0%') PRIMARY KEY ,CNAME VARCHAR(15) REFERENCES CUSTOMER(CNAME) ,BNAME VARCHAR(20) REFERENCES  
5 INSERT INTO CUSTOMER VALUES('ANIL','CALCUTTA');  
6 INSERT INTO CUSTOMER VALUES('SUNIL','DELHI');  
7 INSERT INTO CUSTOMER VALUES('MEHUL','BARODA');  
8 INSERT INTO CUSTOMER VALUES('MANDAR','PATNA');  
9 INSERT INTO CUSTOMER VALUES('MADHURI','NAGPUR');  
10 INSERT INTO CUSTOMER VALUES('PRAMOD','NAGPUR');  
11 INSERT INTO CUSTOMER VALUES('SANDIP','SURAT');  
12 INSERT INTO CUSTOMER VALUES('SHIVANI','BOMBAY');  
13 INSERT INTO CUSTOMER VALUES('KRANTI','BOMBAY');  
14 INSERT INTO CUSTOMER VALUES('NAREN','BOMBAY');  
15 SELECT * FROM CUSTOMER;  
16
```

CNAME	CITY
ANIL	CALCUTTA
KRANTI	BOMBAY
MADHURI	NAGPUR
MANDAR	PATNA
MEHUL	BARODA
NAREN	BOMBAY
PRAMOD	NAGPUR
SANDIP	SURAT
SHIVANI	BOMBAY
SUNIL	DELHI

8. Give name of branches

9. Give name of borrows

```
CREATE TABLE BORROW (LOANNO VARCHAR (8) CHECK (LOANNO LIKE 'L%') PRIMARY  
KEY,CNAME VARCHAR(15) REFERENCES CUSTOMER(CNAME) ,BNAME VARCHAR(20) REFERENCES  
BRANCH(BNAME),AMOUNT FLOAT(8,2) CHECK (AMOUNT>0) NOT NULL);
```

```
INSERT INTO BORROW VALUES ('L201','ANIL','VRCE','1000.00');
```

```
INSERT INTO BORROW VALUES ('L206','MEHUL','AJNI','5000.00');
```

```
INSERT INTO BORROW VALUES ('L311','SUNIL','DHARAMPETH','3000.00');
```

```
INSERT INTO BORROW VALUES ('L321','MADHURI','ANDHERI','2000.00');
```

```
INSERT INTO BORROW VALUES ('L371','PRAMOD','VIRAR','8000.00');
```

```
INSERT INTO BORROW VALUES ('L481','KRANTI','NEHRU PLACE','3000.00');
```

```
SELECT * FROM BORROW;
```

Output

The screenshot shows a web browser window with the URL `extendsclass.com/mysql-online.html`. The interface includes a top navigation bar with 'Database', 'Queries', 'Export', 'Share snippet', and a 'Run' button. Below this, a text area contains the following SQL queries:

```
23 INSERT INTO BRANCH VALUES ('ANDHERI', 'BOMBAY');
24 INSERT INTO BRANCH VALUES ('NEHRU-PALACE', 'DELHI');
25 INSERT INTO BRANCH VALUES ('POWAI', 'BOMBAY');
26
27 SELECT * FROM BRANCH;
28
29
30 INSERT INTO BORROW VALUES ('L201', 'ANIL', 'VRCE', '1000.00');
31 INSERT INTO BORROW VALUES ('L206', 'MEHUL', 'AJNI', '5000.00');
32 INSERT INTO BORROW VALUES ('L311', 'SUNIL', 'DHARAMPETH', '3000.00');
33 INSERT INTO BORROW VALUES ('L321', 'MADHURI', 'ANDHERI', '2000.00');
34 INSERT INTO BORROW VALUES ('L371', 'PRAMOD', 'VIRAR', '8000.00');
35 INSERT INTO BORROW VALUES ('L481', 'KRANTI', 'NEHRU PLACE', '3000.00');
36 SELECT * FROM BORROW;
```

Below the queries, a green bar indicates '6 rows'. A table displays the results of the last query:

LOANNO	CNAME	BNAME	AMOUNT
L201	ANIL	VRCE	1000
L206	MEHUL	AJNI	5000
L311	SUNIL	DHARAMPETH	3000
L321	MADHURI	ANDHERI	2000
L371	PRAMOD	VIRAR	8000
L481	KRANTI	NEHRU PLACE	3000

The bottom of the image shows a Windows taskbar with various application icons and a system clock displaying '1803 26-04-2021'.

10. Give names of customer living in city Nagpur

create table CUSTOMER (cname varchar(15),city varchar(20)NOT NULL,PRIMARY KEY(cname));

insert into CUSTOMER (cname, city) values ('ANIL', 'CALCUTTA');

insert into CUSTOMER (cname, city) values ('SUNIL', 'DELHI');

insert into CUSTOMER (cname, city) values ('MEHUL', 'BARODA');

insert into CUSTOMER (cname, city) values ('MANDAR', 'PATNA');

insert into CUSTOMER (cname, city) values ('MADHURI', 'NAGPUR');

insert into CUSTOMER (cname, city) values ('PRAMOD', 'NAGPUR');

insert into CUSTOMER (cname, city) values ('SANDIP', 'SURAT');

insert into CUSTOMER (cname, city) values ('SHIVANI', 'BOMBAY');

insert into CUSTOMER (cname, city) values ('KRANTI', 'BOMBAY');

insert into CUSTOMER (cname, city) values ('NAREN', 'BOMBAY');

select * from CUSTOMER;

select cname from CUSTOMER;

select cname from CUSTOMER where city='NAGPUR';

output

Database ▾ Queries ▾ Export ▾ Share snippet Run ▶

```
1 create table CUSTOMER (cname varchar(15),city varchar(20)NOT NULL,PRIMARY KEY(cname));
2 insert into CUSTOMER (cname,city) values ('ANIL','CALCUTTA');
3 insert into CUSTOMER (cname,city) values ('SUNIL','DELHI');
4 insert into CUSTOMER (cname,city) values ('NEHUL','BARODA');
5 insert into CUSTOMER (cname,city) values ('MANDAR','PATNA');
6 insert into CUSTOMER (cname,city) values ('MADHURI','NAGPUR');
7 insert into CUSTOMER (cname,city) values ('PRAMOD','NAGPUR');
8 insert into CUSTOMER (cname,city) values ('SANDIP','SURAT');
9 insert into CUSTOMER (cname,city) values ('SHIVANI','BOMBAY');
10 insert into CUSTOMER (cname,city) values ('KRANTI','BOMBAY');
11 insert into CUSTOMER (cname,city) values ('NAREH','BOMBAY');
12 select * from CUSTOMER;
13 select cname from CUSTOMER;
14 select cname from CUSTOMER where city='NAGPUR';
15
```

2 rows

cname
MADHURI
PRAMOD

11. Give names of depositors having amount greater than 4000

select CNAME from DEPOSIT where AMOUNT>4000;

SELECT ADATE FROM DEPOSIT where CNAME='ANIL';

Extensio MySQL online Free Online Toolbox for developers Database ▾ Queries ▾ Export ▾ Share snippet Run ▶

```
27 INSERT INTO DEPOSIT VALUES('D102','NEHUL','KARULBAUGH',3500.00,'1995-11-17');
28 INSERT INTO DEPOSIT VALUES('D104','MADHURI','CHANDNI',1200.00,'1995-12-17');
29 INSERT INTO DEPOSIT VALUES('D105','PRAMOD','NG ROAD',3000.00,'1996-03-27');
30 INSERT INTO DEPOSIT VALUES('D106','SANDIP','ANDHERI',2000.00,'1996-03-31');
31 INSERT INTO DEPOSIT VALUES('D107','SHIVANI','VIVAR',1000.00,'1995-09-05');
32 INSERT INTO DEPOSIT VALUES('D108','KRANTI','NEHRU PALACE',5000.00,'1995-07-02');
33 );
34 INSERT INTO DEPOSIT VALUES('D109','MINU','POMAT',7000.00,'1995-08-10');
35 SELECT *FROM DEPOSIT;
36 SELECT ACTNO,AMOUNT FROM DEPOSIT;
37 SELECT CNAME,ACTNO FROM DEPOSIT;
38 SELECT CNAME FROM DEPOSIT WHERE AMOUNT>4000;
39 SELECT ADATE FROM DEPOSIT where CNAME='ANIL';
40
```

3 rows

ADATE
1995-03-01T00:00:00.000Z
1995-03-01T00:00:00.000Z
1995-03-01T00:00:00.000Z

12. Give account date of Anil

13. Give name of all branches located in Bombay

14. Give name of borrower having loan number l205

select CNAME from BORROW where LOANNO='L205';

15. Give names of depositors having account at VRCE16. Give names of all branched located in city Delhi

17. Give name of the customers who opened account date '1-12-96'

18. Give account no and deposit amount of customers having account opened between dates '1-12-96' and '1-5-96'

19. Give name of the city where branch KAROLBAGH is located

20. Give details of customer ANIL