

Avani P A

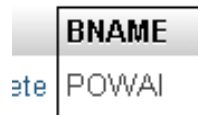
S2RMCA – A BATCH

ROLL NO-32

EXPERIMENT-8

1.List the branches having sum of deposit more than 5000.

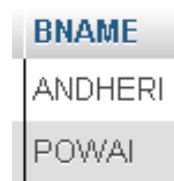
```
SELECT D.BNAME FROM DEPOSIT D, BRANCH B WHERE D.BNAME=B.BNAME GROUP BY D.BNAME  
HAVING SUM(D.AMOUNT)>5000;
```



BNAME
POWAI

2.List the branches having sum of deposit more than 500 and located in city BOMBAY

```
SELECT D.BNAME FROM DEPOSIT D, BRANCH B WHERE D.BNAME=B.BNAME AND B.CITY='BOMBAY'  
GROUP BY D.BNAME HAVING SUM(D.AMOUNT)>500;
```



BNAME
ANDHERI
POWAI

3.List the names of customers having deposited in the branches where the average deposit is more than 5000.

```
select CNAME from deposit where AMOUNT=(select AVG(Amount) from DEPOSIT GROUP BY BNAME  
having AVG(Amount)>5000);
```

CNAME

MINU

4. List the names of customers having maximum deposit

SELECT CNAME, MAX(AMOUNT) "AMOUNT" FROM deposit;

	CNAME	AMOUNT
te	ANIL	7000.00

5. List the name of branch having highest number of depositors?

SELECT D1.BNAME FROM DEPOSIT D1 GROUP BY D1.BNAME HAVING COUNT(D1.CNAME) >= ALL
(SELECT COUNT (D2.CNAME) FROM DEPOSIT D2 GROUP BY D2.BNAME);

6. Count the number of depositors living in NAGPUR.

select count(deposit.cname) from deposit, CUSTOMER where CUSTOMER.CITY='nagpur';

+ Options

count(deposit.cname)

18

7. Give names of customers in VRCE branch having more deposit than any other customer in same branch

Select CNAME from deposit where BNAME='VRCE' and amount=(select max(AMOUNT) from deposit where BNAME='VRCE');

CNAME

» ANIL

8. Give the names of branch where number of depositors is more than 5

SELECT BNAME from deposit GROUP BY BNAME HAVING COUNT(BNAME)>5;

BNAME

9. Give the names of cities in which the maximum number of branches are located

select C.CNAME ,count(B.BNAME) from CUSTOMER C inner join Branch B on C.CNAME=B.BNAME group by C.Cname order by count(B.BName) DESC;

CNAME count(B.BNAME)

10. Count the number of customers living in the city where branch is located

select count(b1.bname) From deposit d1 , borrow b1 , customer c1 Where c1.cname=d1.cname and d1.cname=b1.cname and c1.city in (select city from customer);

+ Options

count(b1.bname)