

Branch1

branch_name	branch_city	assets
SBI_Chamrajpet	Bangalore	50000
SBI_Jantarmantar	Delhi	20000
SBI_Parliamentroad	Delhi	10000
SBI_Residency	Bangalore	10000
SBI_Shivajiroad	Bombay	20000
NULL	NULL	NULL

Bankaccount

accno	branch_name	balance
1	SBI_Chamrajpet	2000
2	SBI_Residency	5000
3	SBI_Shivajiroad	6000
4	SBI_Parliamentroad	9000
5	SBI_Jantarmantar	8000
6	SBI_Shivajiroad	4000
8	SBI_Residency	4000
9	SBI_Parliamentroad	3000
10	SBI_Residency	5000
11	SBI_Jantarmantar	2000
NULL	NULL	NULL

Bankcustomer

customer_name	customer_street	customer_city
Avinash	Bulltempleroad	bangalore
Dinesh	Bannergatta	bangalore
Mohan	Natioanlcollege	bangalore
Nikhil	Akbarroad	Delhi
ravi	Prithvirajroad	Delhi
NULL	NULL	NULL

Depositer

customer_name	accno
Avinash	1
Dinesh	2
Mohan	3
Nikhil	4
Ravi	5
Avinash	6
Dinesh	8
Mohan	9
Nikhil	10
Ravi	11
NULL	NULL

Loan

loan_number	branch_name	amount
1	SBI_Chamrajpet	1000
2	SBI_Residency	2000
3	SBI_Shivajiroad	3000
4	SBI_Parliamentroad	4000
5	SBI_Jantarmantra	5000
NULL	NULL	NULL

Queries

- 1) Display the branch name and assets from all branches in lakhs of rupees and rename the assets column to 'assets in lakhs'.

branch_name	assets in lakhs
SBI_Chamrajpet	0.5000
SBI_Jantarmantra	0.2000
SBI_Parliamentroad	0.1000
SBI_Residency	0.1000
SBI_Shivajiroad	0.2000

- 2) Find all the customers who have at least two accounts at the same branch

customer_name	Branch_name	num_accounts
Dinesh	SBI_Residency	2
Ravi	SBI_Jantarmantra	2

- 3) Create a view which gives each branch the sum of the amount of all the loans at the branch.

branch_name	total_loan
SBI_Chamrajpet	1000
SBI_Jantarmantra	5000
SBI_Parliamentroad	4000
SBI_Residency	2000
SBI_Shivajiroad	3000