

Enter at least five tuples for each relation.

Result Grid			
Filter Rows:			
	loan_number	branch_name	amount
▶	1	SBI_Chamrajpet	1000
	2	SBI_ResidencyRoad	2000
	3	SBI_ShivajiRoad	3000
	4	SBI_ParliamentRoad	4000
	5	SBI_Jantarmantar	5000
*	NULL	NULL	NULL

loan 20 ×

Result Grid			
Filter Rows:			
	accno	branch_name	balance
▶	1	SBI_Chamrajpet	2000
	2	SBI_ResidencyRoad	5000
	3	SBI_ShivajiRoad	6000
	4	SBI_ParliamentRoad	9000
	5	SBI_Jantarmantar	8000
	6	SBI_ShivajiRoad	8000

bankaccount 17 ×

Result Grid			
Filter Rows:			
	customer_name	customer_street	customer_city
▶	Avinash	Bull_Temple_Road	Bangalore
	Dinesh	Bannerghatta_Road	Bangalore
	Mohan	NationalCollege_Road	Bangalore
	Nikil	Akbar_Road	Delhi
	Ravi	Prithviraj_Road	Delhi
*	NULL	NULL	NULL

bankcustomer 18 ×

Result Grid		
Filter Rows:		
	customer_name	accno
▶	Avinash	1
	Dinesh	2
	Nikil	4
	Ravi	5
	Avinash	8
	Nikil	9
	Dinesh	10
	Nikil	11
*	NULL	NULL

depositer 19 ×

Result Grid			
Filter Rows:			
	branchname	branch_city	assets
▶	SBI_Chamrajpet	Bangalore	50000
	SBI_Jantarmantar	Delhi	20000
	SBI_ParliamentRoad	Delhi	10000
	SBI_ResidencyRoad	Bangalore	10000
	SBI_ShivajiRoad	Bombay	20000
*	NULL	NULL	NULL

branch 16 ×

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

Result Grid		Filter Rows:	Export
	branchname	assests_lakhs	
▶	SBI_Chamrajpet	0.5	
	SBI_Jantarmantar	0.2	
	SBI_ParlimentRoad	0.1	
	SBI_ResidencyRoad	0.1	
	SBI_ShivajiRoad	0.2	0.1

Find all the customers who have at least two accounts at the same branch (ex. SBI_ResidencyRoad).

Result Grid		Filter Rows:	Export	Wra
	customer_name	branch_name	num_accounts	
▶	Dinesh	SBI_ResidencyRoad	2	
	Nikil	SBI_ParlimentRoad	2	

CREATE A VIEW WHICH GIVES EACH BRANCH THE SUM OF THE AMOUNT OF ALL THE LOANS AT THE BRANCH.

Result Grid		Filter Rows:	Export
	branch_name	amount_total	
▶	SBI_Chamrajpet	1000	
	SBI_Jantarmantar	5000	
	SBI_ParlimentRoad	4000	
	SBI_ResidencyRoad	2000	
	SBI_ShivajiRoad	3000	

amount_sum 26 x

