	Page No.:	
	DBMS LAB-2	
		-
	Query 1	
	create database Bank	
	Dise Bank;	
	Charles total. D. J.	
	branch-name varchar (30),	
	branch = city varchar (30)	
	assets Seal,	
	Drimary Key (branch - hame);	
	create table Bank Customer	
	customer - name var char (30)	
	(Ustomer - Street varchar (30)	
	(1) tomer city warchar (30)	
	primage key (contourer-name)	
	(reute table Bank Herownt	
-	archo int,	
	branch pame varchar (30)	
	balance real	
	Foreigh they (branch - name) refrences &)
	Foreign key (branch - name) retrenius)rhn

	Page No.:		
	Date:	Aonay	
create table Depositer (Carrier 18	
customer name varchar (30),		
areno int	7		
primary key (customer - nome)	acen	1	
Foreign Key (customer-name	refere	nus_	
Bank (ustoner (Ustoner nam)			
Foreign key (accino) references	Bank A	(count	
		accno)) '
create table Loan			3/
lon-number int,			
branch - none varchar (30),			
Amount real			
primary key (loan - number			
Foreign Key (hranch - name)	referen	uce Bro	nd
(hranch-name)			
3/			
Query 2			
33.7	100		
use Bank;			
Insert into Branch value (SR	st - cham	ranbet,	(
Bargalore, 50000);		0 /	
Bargalore, 50000); invert into Branch value ('SB' Bargalore/10000);	1 - Rosid	uncy Ro	rad,
Banalore 1 10000);		7	1

insert into Branch values (SBI-Shivagi Ascad, Bargi Insert Into Branch values SBI-Parliment Road, Bargi Insert Into Branch values SBI-Dantarment Road, Bargalore, 2000); Ensert into Examph Values SBI-Jantarmantar, Delhi, 2000); Select * From Branch; insert into loan values (2) SBI-Residency Road, 2000; insert into loan values (1) SKI-Chamas pert, 1000); insert into loan values (3) SBI-Shiray nagar, 3000;	1			
injert into Branch values (SBI-Shiving) Hood, Bang 10000); injert Into Branch values (SBI-Parliment Roud Bangalore, 2000); insert into Emanch Values (SBI-Jantarmanter) Delhi 20000); Select * From Branch; injert into Joan values (2, 'SBI-Residency Road, 2000); insert into Joan values (1, 'SBI-Channaj pet, 1000); insert into Joan values (3, 'SBI-Shirou navar, 3000); insert into Joan values (3, 'SBI-Shirou navar, 3000);			Page No.:	
insert into Branch values SBI - Parliment Road Bangalore 2000); Insert into Branch values SBI - Jantarmantar Delhi 2000); Select * From Branch insert into loan values (2, 'SBI - Residency Road 2000); Insert into loan values (1, 'SBI - Chamaj pet, 1000); Insert into loan values (3, 'SBI - Shironinayar, 3000);	Commence of the state of the st		Dete:	Asonov
insert into Branch values SBI - Parliment Road Bangalore 2000); Insert into Branch values SBI - Jantarmantar Delhi 2000); Select * From Branch insert into loan values (2, 'SBI - Residency Road 2000); Insert into loan values (1, 'SBI - Chamaj pet, 1000); Insert into loan values (3, 'SBI - Shironinayar, 3000);	No. of Section 1988			A company of the comp
insert into Branch values SBI - Parliment Road Bangalore 2000); Insert into Branch Values SBI - Jantarmantar Delhi 2000); Select * From Branch insert into loan values (2, 'SBI - Residency Road 2000); insert into loan values (1, 'SBI - Chamaj pet, 1000); Insert into loan values (3, 'SBI - Shironinayar, 3000); Insert into loan values (3, 'SBI - Shironinayar, 3000);		insert into Branch walnut (D)	Ch: 0	1/6
injert Into Branch values SBI - Parliment Road Bangalore 2000); insert into Example Values SBI - Jantarmantar Delhi 2000); Select * from Branch; injert into Joan values (2) 'SBI - Residency Road injert into Joan values (1) 'SBI - Residency Road injert into Joan values (1) 'SBI - Chamaj pet; 1000); injert into Joan values (3) 'SBI - Shirajinagar', 3000); injert into Joan values (3) 'SBI - Shirajinagar', 3000);			- Minudia	soad, bang)
Bangalore, 2000) invert into Paranch values SBI-Jantarmanter Delhi 2000) Select * from Branch invert into loan values (2, 'SBI-ResidencyRoad, 2000); invert into loan value (1, 'SRI-Lhamajpet, 1000); invert into loan value (3, 'SBI-Shiraninagar, 3000);			0 1	101
insert into formul values SBI-Jantarmanter Select * From Branch insert into loan values (2, 'SBI-Residencyload, 2000); insert into loan value (1, 'SBI-Lhamaj pet, 1000); insert into loan value (3, 'SBI-Shiran nagar, 3000);			- DUXIIV	rent hour
select * from Branch; invert into loan values (2) 'SBI-ResidencyRoad; invert into loan value (1, 'SBI-Lhamagnet,' 1000); invert into loan value (3, 'SBI-Shiraninayar,' 3000); invert into loan value (3, 'SBI-Shiraninayar,' 3000);	-		Tonto	man buc
insert into loan values (2, 'SBI-ResidencyRoad); insert into loan value (1, 'SBI-Lhamajpet; 1000); insert into loan value (3, 'SBI-Shirasinagar, 3000);			-) 4M . W	INON JOS
invert into boan value (2, 'SBI - Residency Road, 2000); invert into loan value (1, 'SRI - Chamaj pet, 1000); invert into loan value (3, SBI - Shiraw nagar, 3000);				
incert into loan value (1, 'SRI-Lhanrajpet,' 1000); incert into loan value (3, SBI-Shiraninagar, 3000);		Branch Branch		
incert into loan value (1, 'SRI-Lhanrajpet,' 1000); incert into loan value (3, SBI-Shiraninagar, 3000);		inunx) 1 1 (2 100	. 0 .1	N 1
invext into loun values (3, SB) Shiravinagar, 3000);		THE TOTAL MAINES (X) , SR	1 - Kezign	<u>ichrond</u>
invext into loun values (3, SB) Shiravinagar, 3000);		12/1)	0 1 11.	00)
invext into loun values (3, SB) Shirayinayar, 3000)		1 10 TO TO AN VAILUIT 1 3	BI-Lnan	Maj hed
hales Into 10 day values (2) SDI_Shirain nagar, 5000]		1000)	,	7)'
		Lacert into 10 an value (2) SBI_SMG	all haday	D. 1/10
inserts into loan values (4, SBI - Parliment Road /40 inserts into loan values (5, SBI - Jantarmantar, 5)		into tour value (4) Spi-	T-n-lax	Magay 40
selet & from Loan;		selet * from door	- Janoan	Man row / 50
Seles from hour		De les Moun		
Insert into Bank Account value (1/5k1-Changeage		Locart Lato Rook Accorded walnu	(1)(0)	(la
12000).		(2000)	-\-\-\ <u>-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\</u>	Champaign
insert into Rank Al Pount value (2/381/2 Residen		Larget into Royak Ar Agust value	· (2)'(R)	1 Raidum
0 . 1 / 6000 / .		0 . 1 / 2000);		
insert into Bank Account value (3) SRI-Shim	,	incert into Bank Account in	110 (3)(RI'-Shim

Paga No.; Date:
injert into Depositer values (Avirash 1)
 insert into Depositer values (Directh /2)
 into Depositer values ('Nikhilifi
 Insert into Depositervalues (Davido)
 injert into Depositer valver (Avincila 18)
 Irvert into Depositer valuer (Nikhil @):
into Depositer values Dinesh (15);
intert into Depositier values (Nikhil/11)
Select * From Depositor;
 6.1.
Query 3
Use Bank
Use Dank
select. c.customey-name,
From Bank Customer c
Where Pxisty
select d. customer-name
from Depositer of Bank Frount ba
where d. acino = ba. acino
and c. customer - name = d. customer name
and ba. branch name = SBI= Residency
 Charles I ()
naving count (d. customer-name) >=?
- min (or (07) owel - min)

	Page No.:	KVUOY
	Date:	
Query 4		
Use Bank;		
Dank		
select distinct d. customer		
 From Despositor d	Nome	
 where exist (9	
 Select & From Bank Account	- ha	
 1. 1.	((no)	
and exists	CCNO	-
 relect * From Branch h		
where b. branch - name =	ba. hr	anch.
 name and b. branch - city =		
		33/
 Query 5		
use Bank:		
delete from Bank Account		
where branch-name in C		
 select branch - name		
from branch		
where branch-city = P	om ba ") '
select * From Bank Accou	ntr.	
W. C.		