0	Date Page	Smale

	BBMS LAB-2
	Query!
	Stary.
	ciente database bank;
	eue Barak;
	create table Branch (
	branch_name vouchou (30),
	branch ellý vouchou (30),
11	and seal,
	primary key (branch name);
	ceale table BarkCustomes (
	customes pame vaichas (30),
- 11	•
	peimary key (customer_name));
	pastions and some some some some some some some some
	exeale tuble BankAccount (
	aceno int,
	branch name vauchar (30),
	balance real,
	silmary key (accord),
	foreign key (march-name) references Branch (bearch name);
- 11	creaté table Deparilée C
	untomer soume vauchay (30),
	ricuo int,
	pulmary they (culonies name, accord)
	breign key (accord) references Bark Customes (customes rame)
	rough my cucho) references Bank Account (accno));

_	Le Jalla Leans C
_	creaté table Loanz C
_	loan number ent,
_	branch name Varchar (30),
	Amount real,
	pelmacy key (loan_number),
	foreign key (branch name) references Branch (branch)
	forign key (branch_name) references Branch (branch_name);
	Querys
1	
	use bousks
	incest into Bearch value (1903 a)
	incert ento Branch values ('SBI_ Chamaffet', 'Dangalore', 50000);
	Ruidencukoad Brandone 10000).
	incut Ente Branch values ('8BS_ShlvajiRoad', 'Bangalore', 20000);
	Encet Est Branch values ('SBI Porliamenthood', 'Belli', 10000);
	encet into Bearch values ('881_ Jantaumantai', 'Delli', 2000);
	Elect * from Branch;
	inections boar values (2, '8Br Residency Boad', 2000);
	insert into Loan values (1, 'SBI_ chameajpet', 1000);
	there ento Loan values (3, SBI_ Shivajikoad', 3000);
	west into Loan values (4, (881 Parliament Road; 4000);
	(Kut into Loan values (5, (B) Jourtainantas, 5000);
_	select & from Loan;
_	insert into Bankaccount values (1, '881 Chamagnet', 2000);
	inest into Bank Account values (2 '8B)_huidency Road', 500);
\	The Bark Account values (3 Sal Chivariand Good):
\	insect into Bank Account values (4, 'SBI_ & Pauliament Boats', 900);
\	inch of Bout the of the 15 100 (5 100)
\	incet into BankAccourt values (5, '8B) Jantamanton', 8000);
	variations values (6, 8B) shwagehoad, 4000)



	enest into Bank Prount values (8, 'Sp. periderry Road', 4000),
	inset of a same of the selfament and ' 3000):
	insert into BankAccount values (9, 18BL Parliament Road, 3000);
	insert into BankAccount values (10, 10, '801 Residency Road', 5000);
	Ensul into Brokercourt values (110, '88) Jantoumantar', 2000);
	Select & from Bask Account;
	Enset ento Brink Culomes values ('Arinash', 'Bull Temple-Rodd', 'Bangalase').
	innert into Bank automer values ('Deneth', Bannergotta Road', Bangalow).
	insell Ento Prophludomer values ('Mohan', 'National College Road', Brungaler).
	incet into Bank Cultome value ('Nikhil', 'Akbau-Road', 'Delhi');
	Erseit doto Bapkeurtomes values ('Ravi', 'Prithvisaj-Road', 'Delli');
	Select & from Bank Customer;
	unsell into Depositer values ('Avinash', 1);
	insert ento Deposite value ('Dénech', 2);
	Ersel Esto Deposity value ('Nikhil', 4);
	insert into Depositer valeres ('Ravi', 5);
	Event into Deposites values ('Avinash', 8);
	Essent into Depositer values ('Nikhil', 9)
	inul into Depositer values ('Dinesh', 10);
	Escert 30/5 Deposter values ('Nitchil', 11);
	Selict * fear Depositio;
\rightarrow	Dury 3
	me Bank;
	select c. customer namez
	from Bank Cubonies c
	where great (

	8-04/1/21/07
	select d. customes pour
	from Deposites d, Pankaccount ba
	where deaceno = ba-aceno
	and c-customer name = d. customer name
	and ba-branch name= 'SBI Revidency Road'
	groupby d-customer name
	baving court (d-customer pame) >= 2);
_	Dury 4
7	ul bask:
	select distinct deculomes pame
	from Deposités d
	where exists
_	reliet & from Bank Account by
_	where ba-accno = d. accno
_	and excels (
-	Edect * from Bearch b
_	where b. breanch_name = ba. branch_name
_	and b. beauth and and and beauth name
1	and b. branch cité = 'Delhi'));
77	Query 5
	we Bank;
	deleté P
	delete from Bask Acoust
1	where beanch pame in C
1	Select beauch name
1	where h
	where branch city = 'Bombay'); Select & from Bask account;
W	from Bask account;