• This is the Borrower Table

		∜ NAME	♦ ADDRESS	₱ PHONE
1	1112	Rahul Parmar	B/20 Lalita Society, Isanpur, Ahmedabad, Gujarat-India	999-890-0300
2	1113	Vaishal Trivedi	D/45 Lalita Society, Idanpur, Ahmedabad, Gujarat-India	414-987-9316
3	1114	Kishan Shah	D/43 Lalita Society, Isanpur, Ahmedabad, Gujarat-India	414-773-6117
4	1115	Jigat Gohel	9342-C, Kalpana Chavda Road, Des Plaines - IL 60016	414-830-7312
5	1116	Bharat Rathod	9562 Ross Ln, Apt 1-F, Des Plaines - IL 60016	414-299-8780
6	1117	Yash Jethava	10348 S Mikw Ln, Oak Creek - WI 53154	414-834-1492
7	1118	Jigisha Gohel	12440 MacAlister Way, Apt 101, New Berlin - WI 53151	414-224-3929
8	1119	Danny Brook	14001 W Greenfield Ave, New Berlin - WO 53151	414-501-9547
9	11110	Michelle Van	8909 Noel Ave, Niles - IL 60714	414-444-9090
10	11111	Manaav Bosmia	8852 N Jess Ln, Des Plaines - IL 60016	414-909-8987
11	1111	Nisharg Desai	B/13 Lalita Society, Isanpur, Ahmedabad, Gujarat-India	972-669-3855

• This is the Book_Authors Table

	⊕ BOOKID	
1	1	Mike Martin
2	2	Devid Ross
3	3	Heena RAthod
4	4	Praveen Madiraju
5	5	Matt Schultz
6	6	Rj Nowling
7	7	Satish Puri
8	8	Harshal Rathod
9	9	Himalay Rathod
10	10	Vinayak Joshi
11	11	Vijay Pithiya

• This is a Book_Copies Table

	∯ BOOKID	BRANCHID	NO_OF_COPIES
1	1	1	2
2	2	2	5
3	3	3	10
4	4	4	12
5	5	5	21
6	6	6	32
7	7	7	11
8	8	8	7
9	9	9	8
10	10	10	3
11	11	11	15
12	1	4	10

Here I did all BOOKID AND All BranchID but for more learn how my table is response when I put the different BOOKID with Different BranchID. And its work, you can see in my table.

• This is a Book_Loans Table

	⊕ BOOKID	⊕ BRANCHID			⊕ DUEDATE
1	1	1	1111	(null)	(null)
2	2	2	1112	01-DEC-17	(null)
3	3	3	1113	01-JAN-17	01-FEB-17
4	4	4	1114	24-MAR-18	24-APR-18
5	5	5	1115	08-N0V-18	20-N0V-18
6	6	6	1116	11-JUN-16	11-JUL-16
7	7	7	1117	11-SEP-18	30-AUG-18
8	8	8	1118	10-0CT-18	26-N0V-18
9	9	9	1119	08-DEC-18	23-JAN-19
10	10	10	11110	01-FEB-18	10-JUN-18
11	11	11	11111	10-JUN-18	10-JUL-19

In above table, I have some issue with date format. I try the MM-DD-YYYY and DD-MM-YYYY. But this above you can see in table I can only this format is work in this table. I try to do the MM-DD-YYYY and DD-MM-YYYY, but I don't know how to do with DATE DATA_TYPE.

• This is a Library Branch table

⊕ BR	ANCHID 🕸 BRANCHNAME	
1	1 Tippecanoe Branch Milwaukee Public Library	3912 S Howell Ave, Milwaukee, WI 53207
2	2 Bay View Branch Milwaukee Public Library	2566 S Kinnickinnic Ave, Milwaukee, WI 5320
3	3 Zablocki Branch Milwaukee Public Library	3501 W Oklahoma Ave, Milwaukee, WI 53215
4	4 Central Library Milwaukee Public Library	814 W Wisconsin Ave, Milwaukee, WI 53233
5	5 Oak Creek Public Library	8040 S 6th St, Oak Creek, WI 53154
6	6 Martin Luther King Branch Milwaukee Public Libra	ary 310 W Locust St, Milwaukee, WI 53212
7	7 Washington Park Branch Milwaukee Public Library	2121 N Sherman Blvd, Milwaukee, WI 53208
8	8 Center Street Branch Milwaukee Public Library	2727 W Fond Du Lac Ave, Milwaukee, WI 53210
9	9 South Milwaukee Public Library Central Library	1907 10th Ave, South Milwaukee, WI 53172
10	10 Greenfield Public Library Central Library	5310 W Layton Ave, Greenfield, WI 53220
11	11 Franklin Public Library Central Library	9151 W Loomis Rd, Franklin, WI 53132

In above table, I used all real Library Branch and Address in Milwaukee, Oak Creek, Greenfield and Franklin.

• This is a Publisher Table

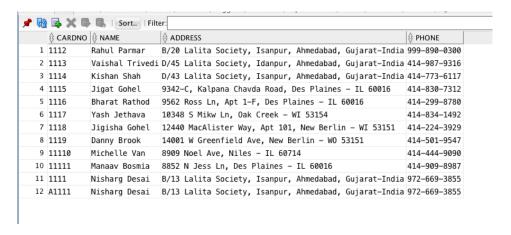
	NAME		₱ PHONE
1	Pearson	New York City, NY	1-800-677-6337
2	Thomson Reuters	Toronto, ON	1-416-687-7500
3	RELX Group	London, United Kingdom	4402071665751
4	Wolters Kluwer	Alphen aan den Rijn, Netherlands	1-800-234-1660
5	Phoenix Publishing and Media Inc	Nanjing, China	86-25-51883376
6	Hachette (publisher)	Paris, France	+330155001100
7	McGraw-Hill Education	New York City, NY	1-800-338-3987
8	Holtzbrinck Publishing Group	Stuttgart, Germany	+4971121500
9	Planeta Group	Madrid, Spain	+34934928000
10	Scholastic Corporation	New York City, NY	1-800-724-6527
11	China South Publishing Ltd	Changsha, China	86-73-18440507

In Above the table you can see, I try different format Phone Number and its work with any format.

• This is a Book Table

	⊕ BOOKID	∯ TITLE	⊕ PUBLISHER
1	1	Perform Cloud Data Science with Azure Machine Learning	Pearson
2	2	Data Science	Thomson Reuters
3	3	Big Data	RELX Group
4	4	Database Administrator	Wolters Kluwer
5	5	JAVA Developement	Phoenix Publishing and Media In
6	6	Data Science using R	Hachette (publisher)
7	7	Fundamentals of Database Systems (7th edition)	McGraw-Hill Education
8	8	Computer Architecture	Holtzbrinck Publishing Group
9	9	Data Science using Python	Planeta Group
10	10	Computer Network	Scholastic Corporation
11	11	Advance Database Administrator	China South Publishing Ltd

• The CardNo A1111 which I don't want in my table because the Card No A1111 is wrong.



Here I am going to delete above row number 12 data from BORROWER Table

```
— Delete the CardNo A1111 From Borrowers Table

INSERT INTO BORROWER VALUES

('A1111', 'Nisharg Desai', 'B/13 Lalita Society, Isanpur, Ahmedabad, Gujarat—India', '972-669-3855');

DELETE FROM BORROWER

WHERE CardNo = 'A1111';

Script Output ×

Script Output ×

Task completed in 0.144 seconds

SUC ETTO: UNA-90942. table or view does not exist

00942. 00000 - "table or view does not exist"

**Cause:
**Action:

1 row deleted.
```

Here I insert the another colume which BookId 1 and BranchID 04