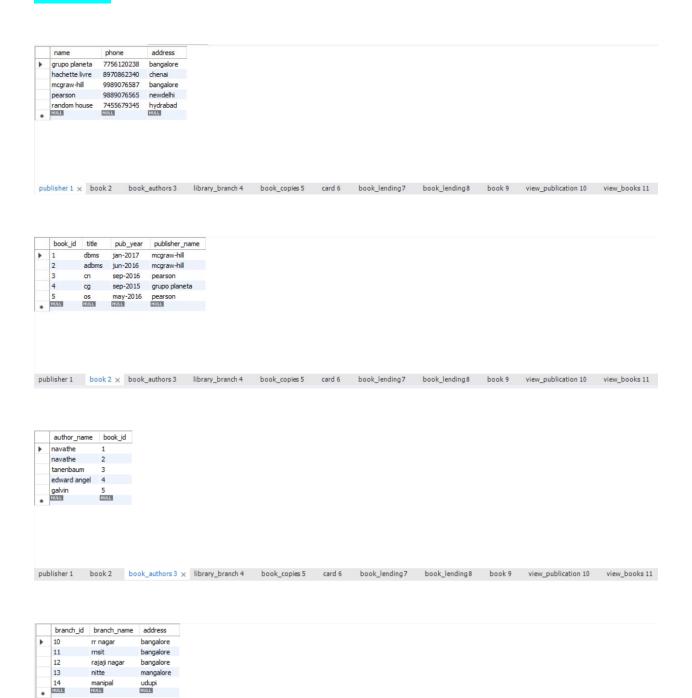
## **ORDER DATA BASE**

## **OUTPUT**



publisher 1 book 2 book\_authors 3 library\_branch 4 x book\_copies 5 card 6 book\_lending 7 book\_lending 8 book 9 view\_publication 10 view\_books 11

	no_of_copies	book_id	branch_id
•	10	1	10
	5	1	11
	2	2	12
	5	2	13
	7	3	14
	3	4	11
	1	5	10
	NULL	NULL	NULL

publisher 1 book 2 book\_authors 3 library\_branch 4 book\_copies 5 x card 6 book\_lending 7 book\_lending 8 book 9 view\_publication 10 view\_books 11

0

publisher 1 book 2 book\_authors 3 library\_branch 4 book\_copies 5 card 6 x book\_lending 7 book\_lending 8 book 9 view\_publication 10 view\_books 11

	date_out	due_date	book_id	branch_id	card_no
١	2017-01-01	2017-06-01	1	10	101
	2017-04-12	2017-05-12	1	11	104
	2017-02-21	2017-04-21	2	13	101
	2017-01-11	2017-03-11	3	14	101
	2017-03-15		4	11	101
	NULL	NULL	NULL	NULL	NULL

publisher 1 book 2 book\_authors 3 library\_branch 4 book\_copies 5 card 6 book\_lending 7 x book\_lending 8 book 9 view\_publication 10 view\_books 11

card\_no

101

publisher 1 book 2 book\_authors 3 library\_branch 4 book\_copies 5 card 6 book\_lending 7 book\_lending 8 x book 9 view\_publication 10 view\_books 11



	pub_year
•	jan-2017
	jun-2016
	sep-2015
	may-2016

		Towns or the		
	book_id	title	pub_year	publisher_name
•	1	dbms	jan-2017	mcgraw-hill
	2	adbms	jun-2016	mcgraw-hill
	4	cg	sep-2015	grupo planeta
	5	os	may-2016	pearson
*	NULL	NULL	NULL	HULL

publisher 1 book 2 book\_authors 3 library\_branch 4 book\_copies 5 card 6 book\_lending 7 book\_lending 8 book 9 view\_publication 10 x view\_books 11

publisher 1	book 2	book authors 3	library branch 4	book copies 5	card 6	book lending 7	book lending8	book 9 x	view publication 10	view books 11

```
publisher 1 book 2 book_authors 3 library_branch 4 book_copies 5 card 6 book_lending 7 book_lending 8 x book 9 view_publication 10 view_books 11
```