Labs 6-10 Output

<u>6]</u>

1]

		♦ NO_OF_ORDERS	AVG_ORDER_AMT
	anish	2	4000
- 1	2 shilpa	1	2000
1	3 sameer	1	1200
7.4	devika	1	3500
	ākash	1	2200
(suman	1	1800

2]

	ORDER_NO		⊕ CUST_NO	⊕ ORD_AMT
1	100	20-03-20	1	5000
2	101	21-03-20	2	2000
3	102	20-03-20	1	3000
4	105	21-03-20	5	3500

3]

-	ORDER_NO	ITEM_NO	∯ QTY
1	100	(null)	1
2	101	11	1
3	102	12	1
4	103	13	2
5	104	(null)	1
6	105	12	1
7	106	11	1

<u>7]</u>

1]

	⊕ BOOK_ID	∯ TITLE	₱ PUBLISHER_NAME	AUTHOR_NAME	COPIES ⟨	BRANCH_ID
1	1	DBMS	MCGRAW-HILL	NAVATHE	10	10
2	1	DBMS	MCGRAW-HILL	NAVATHE	5	11
3	2	ADBMS	MCGRAW-HILL	NAVATHE	2	12
4	2	ADBMS	MCGRAW-HILL	NAVATHE	5	13
5	3	CN	PEARSON	TANENBAUM	7	14
6	5	0S	PEARSON	GALVIN	1	10
7	4	CG	GRUPO PLANETA	EDWARD ANGEL	3	11

2]

	⊕ CARD_NO
1	101

3]

	♦ PUB_YEAR
1	JAN-2017
2	JUN-2016
3	SEP-2015
4	MAY-2016

4]

	⊕ BOOK_ID	⊕ TITLE	PUBLISHER_NAME	PUB_YEAR
1	1	DBMS	MCGRAW-HILL	JAN-2017
2	2	ADBMS	MCGRAW-HILL	JUN-2016
3	4	CG	GRUPO PLANETA	SEP-2015
4	5	0S	PEARSON	MAY-2016

5]

	⊕ BOOK_ID	∯ TITLE	COPIES
1	1	DBMS	10
2	1	DBMS	5
3	2	ADBMS	2
4	2	ADBMS	5
5	5	05	1
6	4	CG	3

<u>8]</u>

1]

	⊕ COURSE_NO	♦ BOOK_ISBN	⊕ BOOK_TITLE
1	111	904	DATABASE SYSTEMS
2	111	900	OPERATING SYS
3	111	903	SCHEDULING

2]

	⊕ DEPT
1	CSE
2	ISE

QUERY 2: QUERY 3:

QUERY 4: QUERY 5:

∯ MOV		♦	MOV_ID ⊕ REV	_STARS
1 Akash	5	1	1001	4
2 Bahubali-	-1 4	2	1002	2
3 Bahubali-	-2 2	3	1003	5
4 War House	. 4	4	1004	5

10]

2] \$ SEM \$ SEC \$ GENDER \$ COUNT 1 3 A M 1 2 3 B F 3 C M 3 1 4 A F 1 4 A 5 M 1 4 B M 1 6 4 C M 1 8 7 A F 1 7 A M 2 9 10 8 A F 1 8 A M 8 B F 11 1 12 1 8 C F 13 1

3] 4]

	∯ TEST1			∯ USN	♦ SNAME	∯ ADDRESS	♦ PHONE		⊕ CAT
1	15	100581	1	1PN13CS091	TEESHA	BENGALURU	7712312312	F	AVERAGE
2	12	10CS82	2	1RN13CS091	TEESHA	BENGALURU	7712312312	F	OUTSTANDING
3	19	10CS83	3	1RN13CS091	TEESHA	BENGALURU	7712312312	F	OUTSTANDING
4	20	10CS84	4	1PN13CS091	TEESHA	BENGALURU	7712312312	F	OUTSTANDING
5	15	10CS85	5	1RN13CS091	TEESHA	BENGALURU	7712312312	F	AVERAGE