Sample Table – Worker

WORKER_ID	FIRST_NAME	LAST_NAME	SALARY	JOINING_DATE	DEPARTMENT
1	Rana	Hamid	100000	2014-02-20 09:00:00	HR
2	Sanjoy	Saha	80000	2014-06-11 09:00:00	Admin
3	Mahmudul	Hasan	300000	2014-02-20 09:00:00	HR
4	Asad	Zaman	500000	2014-02-20 09:00:00	Admin
5	Sajib	Mia	500000	2014-06-11 09:00:00	Admin
6	Alamgir	Kabir	200000	2014-06-11 09:00:00	Account

Sample Table – Bonus

WORKER_REF_ID	BONUS_DATE	BONUS_AMOUNT
1	2016-02-20 00:00:00	5000
2	2016-06-11 00:00:00	3000
3	2016-02-20 00:00:00	4000
1	2016-02-20 00:00:00	4500
5	2016-06-12 00:00:00	NULL

Sample Table – Title

WORKER_REF_ID	WORKER_TITLE	AFFECTED_FROM
1	Manager	2016-02-20 00:00:00
2	Executive	2016-06-11 00:00:00
5	Manager	2016-06-11 00:00:00
4	Asst. Manager	2016-06-11 00:00:00
6	Lead	2016-06-11 00:00:00

Query

1. Write an SQL query to find the all worker information "FIRST_NAME", LAST_NAME, SALARY, JOINING_DATE, DEPARTMENT, WORKER_TITLE, BONUS_AMOUNT whose WORKER_TITLE is "Executive"
2. Write an SQL query to find the all worker information "FIRST_NAME", LAST_NAME, SALARY, JOINING_DATE, DEPARTMENT, WORKER_TITLE, BONUS_AMOUNT whose WORKER_TITLE is same
3. Write an SQL query to find the all worker information "FIRST_NAME", LAST_NAME, SALARY, JOINING_DATE, DEPARTMENT, WORKER_TITLE, BONUS_AMOUNT whose WORKER_TITLE is same and also get bonus amount.
4. Write an SQL query to update all worker salary whose title is manager.
5. Write an SQL query to delete all workers bonus whose worker not taken any bonus.
6. Write an SQL query to print the FIRST_NAME and LAST_NAME from Worker table into a single column COMPLETE_NAME. A space char should separate them.
7. Write an SQL query to print details for Workers with the first name as "Rana" and "Sajib" from Worker table.
8. Write an SQL query to print details of the Workers whose FIRST_NAME ends with 'r' and contains seven alphabets.
9. Write an SQL query to print details of the Workers whose SALARY lies between 100000 and 500000.
10. Write an SQL query to fetch departments along with the total salaries paid for each of them.
11. Write an SQL query to fetch the names of workers who earn the highest salary.