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LENGTH(DEPARTMENT)

5. Write an SQL query to print all Worker details from the Worker table order by FIRST\_NAME Ascending and DEPARTMENT Descending.

5. Select \* from Worker order by FIRST\_NAME, DEPARTMENT DESC;

WORKER_ID	FIRST_NAME	LAST_NAME	SALARY	JOINING_DATE	DEPARTMENT
4	Amitabh	Singh	500000	14-02-20 09.00.00	Admin
8	Geetika	Chauhan	90000	14-04-11 09.00.00	Admin
1	Monika	Arora	100000	14-02-20 09.00.00	HR
2	Niharika	Verma	80000	14-06-11 09.00.00	Admin
7	Satish	Kumar	75000	14-01-20 09.00.00	Account
6	Vipul	Diwan	200000	14-06-11 09.00.00	Account
3	Vishal	Singhal	300000	14-02-20 09.00.00	HR
5	Vivek	Bhati	500000	14-06-11 09.00.00	Admin

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## 6. Write an SQL query to print details of Workers with DEPARTMENT name as "Admin".

6. Select \* from Worker where DEPARTMENT = 'Admin';

WORKER_ID	FIRST_NAME	LAST_NAME	SALARY	JOINING_DATE	DEPARTMENT	
2	Niharika	Verma	80000	14-06-11 09.00.00	Admin	
4	Amitabh	Singh	500000	14-02-20 09.00.00	Admin	
5	Vivek	Bhati	500000	14-06-11 09.00.00	Admin	
8	Geetika	Chauhan	90000	14-04-11 09.00.00	Admin	

7. Write an SQL query to print details of the Workers whose SALARY lies between 100000 and 500000.

7. Select \* from Worker where SALARY between '100000' and '500000';

WORKER\_ID FIRST\_NAME SALARY JOINING\_DATE DEPARTMENT 100000

Monika

14-02-20 09.00.00

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	WORKER_ID	FIRST_NAME	LAST_NAME	SALARY	JOINING_DATE	DEPARTMENT					
	3	Vishal	Singhal	300000	14-02-20 09.00.00	HR					
	4	Amitabh	Singh	500000	14-02-20 09.00.00	Admin					
	5	Vivek	Bhati	500000	14-06-11 09.00.00	Admin					
	6	Vipul	Diwan	200000	14-06-11 09.00.00	Account					

8. Write an SQL query to fetch worker names with salaries >= 50000 and <= 100000.

8. Select \* from Worker where SALARY >= 50000 and SALARY <= 100000;

WORKER_ID	FIRST_NAME	LAST_NAME	SALARY	JOINING_DATE	DEPARTMENT
1	Monika	Arora	100000	14-02-20 09.00.00	HR
2	Niharika	Verma	80000	14-06-11 09.00.00	Admin
7	Satish	Kumar	75000	14-01-20 09.00.00	Account
8	Geetika	Chauhan	90000	14-04-11 09.00.00	Admin

9. Write an SQL query to show only even rows from the WORKER table.

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10. Write an SQL query to print details of the Workers who joined in Feb'2014.

10. Select \* from Worker where MONTH(JOINING\_DATE)= '02' AND YEAR(JOINING\_DATE) = '14';

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