#### Q-1. Write an SQL query to print details of the Workers who have joined in Feb’2014.

**Ans:-** Select \* from Worker where year(DateOfJoining) = 2014 and month(DateOfJoining) = 2;

OR

select \* from worker where hire\_date between '2014-02-01' and '2014-02-28' order by hire\_date;

#### Q-2. Write an SQL query to fetch duplicate records having matching data in some fields of a table.

#### Ans:- SELECT gender, department, COUNT(\*) FROM worker GROUP BY gender, department HAVING COUNT(\*) > 1;

#### SELECT first\_name, emailid, COUNT(\*) FROM worker GROUP BY first\_name, emailid HAVING COUNT(\*) > 1;

#### SELECT \* FROM worker ;

#### Q-3. **How to remove duplicate rows from Employees table.**

#### **Ans:-** DELETE c1 FROM worker c1 INNER JOIN worker c2 WHERE c1.salary > c2.salary AND c1.LAST\_NAME = c2.LAST\_NAME