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

#### Ans:

#### Select \* from Worker where year(join\_date) = 2014 and month(join\_date) = 2;

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

#### Ans:

#### Select dept\_name,salary,count(\*) from worker

#### Group by dept\_name,salary

#### Having count (\*)>1;

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

#### **Ans:**

#### **With CTE as(Select emp\_name,salary,**

#### **row\_number() over(partition by emp\_name,salary**

#### **order by emp\_name,salary)row\_num**

#### **from employee);**

#### **delete from CTE where row\_num>1;**