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

**SELECT \***

**FROM Workers**

**WHERE MONTH(JOINING\_DATE) = 2 AND YEAR(JOINING\_DATE) = 2014;**

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

a table.

**SELECT \***

**FROM Workers**

**WHERE (Column1, Column2, ...) IN (**

**SELECT Column1, Column2, ...**

**FROM Workers**

**GROUP BY Column1, Column2, ...**

**HAVING COUNT(\*) > 1**

**);**

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

**CREATE TABLE Employees\_NoDuplicates AS**

**SELECT DISTINCT \***

**FROM Employees;**