#### Q-1. Write an SQL query to print the FIRST\_NAME from Worker table after replacing ‘a’ with ‘A’.

#### *SELECT REPLACE(FIRST\_NAME, 'a', 'A') as FIRST\_NAME*

#### *FROM Worker;*

#### Q-2. Write an SQL query to print all Worker details from the Worker table order by FIRST\_NAME Ascending and DEPARTMENT Descending.

#### *SELECT \* FROM Worker ORDER BY FIRST\_NAME ASC, DEPARTMENT DESC;*

#### Q-3. Write an SQL query to fetch the names of workers who earn the highest salary.

#### SELECT FIRST\_NAME, LAST\_NAME FROM Worker WHERE Salary = (SELECT MAX(Salary) FROM Worker);

#### This query first uses a subquery to find the maximum salary in the Worker table, and then it uses that value to filter the rows in the Worker table to only include those with a salary equal to the maximum. Finally, it selects the FIRST\_NAME and LAST\_NAME fields from the resulting rows.