# SQL COMMANDS
## (Worksheet -3)
## Std. XII, Computer Science.

**Answer the following from the given**                                        **Marks**

### Table : fees

| Rollno | Name | Gender | Fees | Marks |
|--------|----------|--------|---------|-------|
| 1 | PRATIK | M | 5250.00 | 70 |
| 2 | GARIMA | F | 1250.00 | 90 |
| 3 | BABU | M | 1250.00 | 95 |
| 4 | SHARMILA | F | 5250.00 | 75 |

1.   Write the query that displays Rollno, Name, Marks from the 'fees'     **1**
     table.

2.   Write the query that displays all the records other than the records   **1**
     of 'GARIMA' and 'BABU'.

3.   Write a query to display the table in descending order by             **1**
     considering the marks.

4.   Explain (any one) wild card character with example.                    **1**

5.   How can you eliminate duplicate records in a table.                    **1**

**Write the output of the following:**

6.   SELECT DISTINCT Gender FROM fees;                                      **1**

7.   SELECT Rollno, Name, Marks FROM fees  WHERE Marks>=75;                 **1**

8.   SELECT * FROM fees WHERE Marks>70 ORDER BY Marks;                      **1**

9.   SELECT Gender, AVG(Marks) FROM fees GROUP BY Gender;                   **1**

10.  SELECT Name, MIN(Marks) FROM fees  GROUP BY Gender                     **1**
     HAVING Gender IN ('M','F');

* * * * *