**Top Queries:**

1. **List the top 10% scoring girls students in Maths**
2. **Find the second rank holder**

**Text Function Queries:**

1. List the first initial of all the students coming from YMT
2. **Display the entire name but the last character of students**
3. Display the last two characters of the students’ name
4. Do the second question using Mid function
5. **Do the third question using Mid function**
6. Show the fullname in Upper Case.
7. **Select students whose name contain a single “e”.**

**Union / Intersection / Difference Questions:**

1. Students who are playing either Chess or Bridge or both
2. Students who are playing both – Chess and Bridge
3. **Students who are playing only Chess**
4. **Students who are playing either Chess or Bridge, but not both**



**Exists / Not Exists**



1. **List the names of the boys from District HHM if there exists at least one female in HHM.**
2. **Fetch all the students from class 1A if there exists a student in class 1A who plays a musical instrument.**
3. **List of students from District HHM if everyone has scored more**

**than 80**

1. **Find the names that are unique using exists or not exists.**
2. **Find the names that are repeating using exists or not exists**
3. **List the students who have scored lesser among the same named students**

**Join Queries:**



* **25**. Make a list of students and the instruments they learn. (Natural Join)
* **26**. Find the number of students learning piano in each class.
* **HomeWork -** List the pair of students from the same class (without any repetitions of the pairs). (Hint: Inner Join the Student table with itself)
* **27**. List the students who have not yet chosen an instrument. (No match)
* **28**. Make a checking list of students and the instruments they learn. The list should also contain the students without an instrument. (Outer Join)