**Assignments – Operators**

1. Create a Student\_DB with the tables created from the datasets shared (students.csv files)
2. Write a SQL query to display all the unique values in the "section" column of the "students" table.
3. Write a SQL query to display the top 5 highest marks from the "students" table.
4. Write a SQL query to display the number of students in each class from the "students" table.
5. Write a SQL query to display the average marks of all in each section from the "students" table.
6. Write a SQL query to display the names and marks of all students in the "students" table in descending order of enrollment\_no.
7. Write a SQL query to display the names of all students who scored in the "science\_marks" and get a marks greater than 60.