students table* SQL File 3* SQL File 4*

Limit to 1000 rows

```sql

CREATE DATABASE School;
USE School;
CREATE TABLE STUDENT (
    Roll_No INT PRIMARY KEY,
    Name VARCHAR(100),
    Marks INT,
    Grade CHAR(1));
    INSERT INTO STUDENT (Roll_No, Name, Marks, Grade) VALUES
(1, 'Alice', 85, 'A'),
(2, 'Bob', 76, 'B'),
(3, 'Charlie', 90, 'A'),
(4, 'David', 65, 'C');
SELECT * FROM STUDENT;
    ALTER TABLE STUDENT ADD Contact VARCHAR(15);
    ALTER TABLE STUDENT DROP COLUMN Grade;
    RENAME TABLE STUDENT TO CLASSTEN;

```

Output

Action Output

#	Time	Action	Message	Duration / Fetch
2	19:56:18	USE School	0 row(s) affected	0.000 sec
3	19:57:30	CREATE TABLE STUDENT (Roll_No INT PRIMARY KEY, Name VARCHAR(100), Marks INT, Grad...	0 row(s) affected	0.031 sec
4	19:59:34	INSERT INTO STUDENT (Roll_No, Name, Marks, Grade) VALUES (1, 'Alice', 85, 'A'), (2, 'Bob', 76, 'B'), (3, 'Cha...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0	0.016 sec
5	20:00:40	SELECT * FROM STUDENT LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec
6	20:01:35	ALTER TABLE STUDENT ADD Contact VARCHAR(15)	0 row(s) affected Records: 0 Duplicates: 0 Warnings: 0	0.031 sec
7	20:03:02	RENAME TABLE STUDENT TO CLASSTEN	0 row(s) affected	0.016 sec

Limit to 1000 rows

```sql
    Grade CHAR(1));
    INSERT INTO STUDENT (Roll_No, Name, Marks, Grade) VALUES
(1, 'Alice', 85, 'A'),
(2, 'Bob', 76, 'B'),
(3, 'Charlie', 90, 'A'),
(4, 'David', 65, 'C');
SELECT * FROM STUDENT;
```

Result Grid | Filter Rows: | Edit: | Export/Import: | Wrap Cell Content:

Roll_No	Name	Marks	Grade
1	Alice	85	A
2	Bob	76	B
3	Charlie	90	A
4	David	65	C
NULL	NULL	NULL	NULL

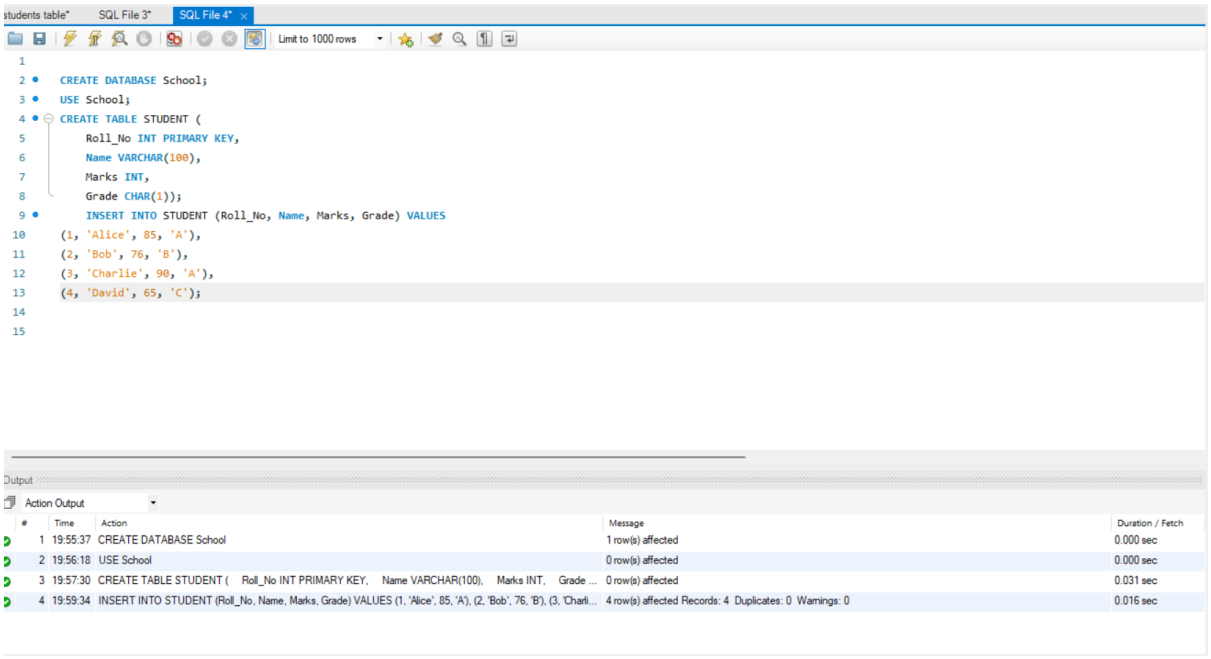
Result Grid | Form Editor | Field Types

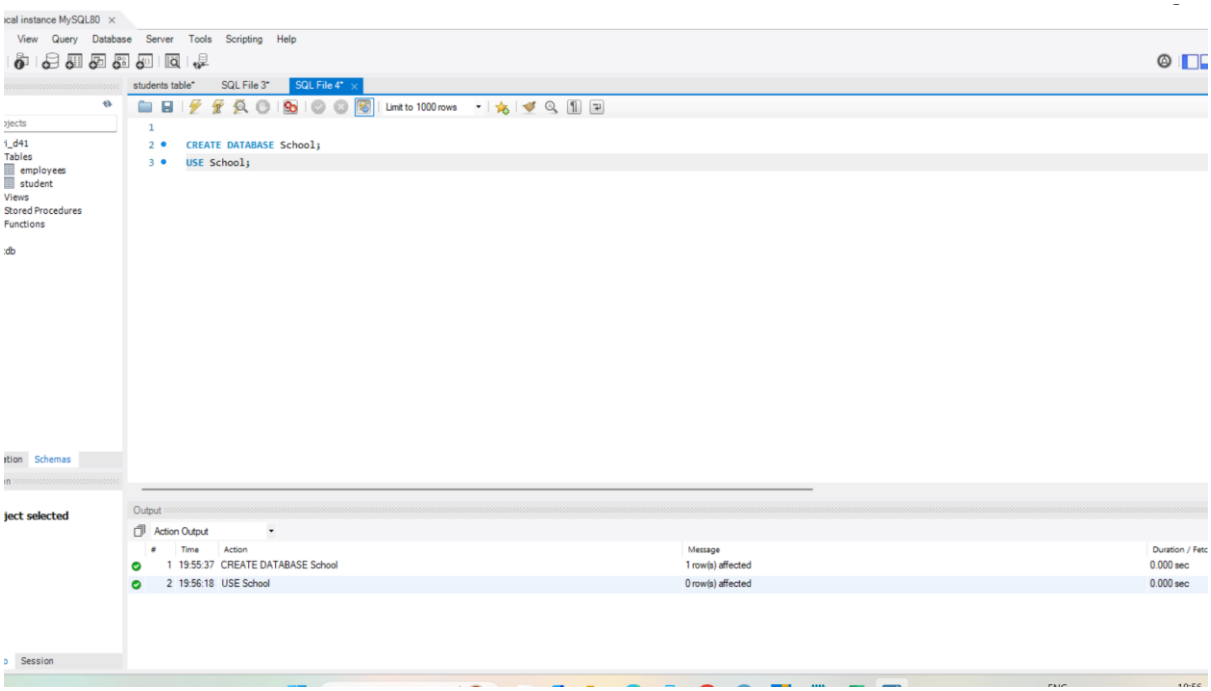
STUDENT 1 | Apply | Revert

Output

Action Output

#	Time	Action	Message	Duration / Fetch
1	19:55:37	CREATE DATABASE School	1 row(s) affected	0.000 sec
2	19:56:18	USE School	0 row(s) affected	0.000 sec
3	19:57:30	CREATE TABLE STUDENT (Roll_No INT PRIMARY KEY, Name VARCHAR(100), Marks INT, Grade ...	0 row(s) affected	0.031 sec
4	19:59:34	INSERT INTO STUDENT (Roll_No, Name, Marks, Grade) VALUES (1, 'Alice', 85, 'A'), (2, 'Bob', 76, 'B'), (3, 'Charli...	4 row(s) affected Records: 4 Duplicates: 0 Warnings: 0	0.016 sec
5	20:00:40	SELECT * FROM STUDENT LIMIT 0, 1000	4 row(s) returned	0.000 sec / 0.000 sec





Summary

The commands above create a database, create a table, insert data, modify the table structure, rename it, truncate it, and finally drop it. Each command fulfills the DDL requirement as specified.