Q-01 Create a ies\_collage table.

/\*CREATE TABLE ies\_collage(
student\_ int ,
student\_name VARCHAR(10),
student\_address VARCHAR(50));\*/

Q-02 Rename the colonm name student\_name to s\_name.

/\*ALTER TABLE ies\_collage
RENAME COLUMN student\_name to s\_name;\*/

Q-03 change the range of student\_address VARCHAR(10) to VARCHAR(50).

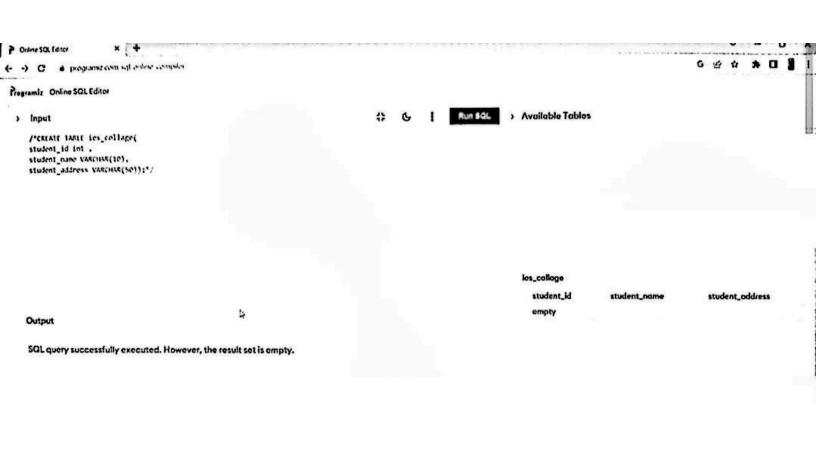
ALTER TABLE ies\_collage

MODIFY student\_name VARCHAR(50);

Q-04 Rename the ies\_collage table name to ies\_student.

/\*ALTER TABLE ies\_collage RENAME TO ies\_student;\*/

```
Q-05 Insert the two ridecord.
by the all colomn synchronise.
(1)/*INSERT INTO ies_student VALUES(1,'venus
garg','bhopal');*/
(2)/*INSERT
                                            INTO
ies_student(student_id,s_name,student_address)
VALUES(2,'SHIVENDRA','indore');*/
(3)INSERT INTO ies_collage
VALUES('&student_id','&s_name','&student_address');
ENTER VALUES for student_id:3
ENTER VALUES for s_name:rahul
ENTER VALUES for student_address:jabalpur
Q-06 delte the second name in the table.
(1)/*DELETE
                FROM
                          ies_student WHERE
student_id=2;*/
(2)/*TRUNCATE TABLE ies_student;*/
(3)/*sql>
select*
FROM ies_student WHERE student_id=1;
sql>ROLLBACK*/
```



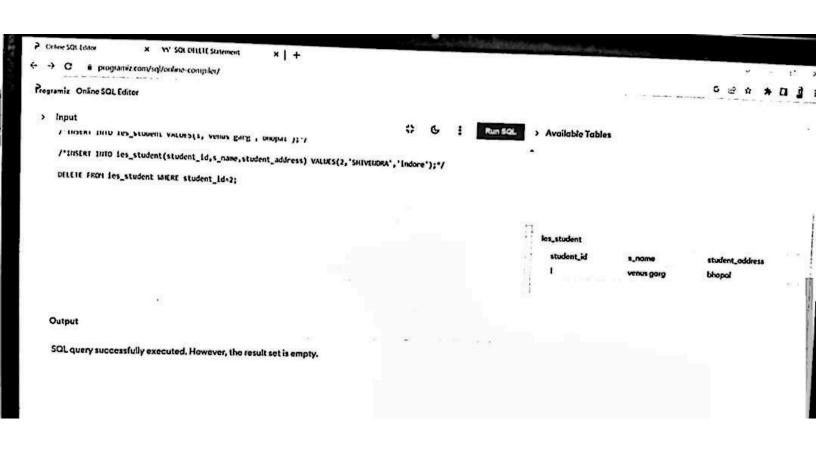
les\_student

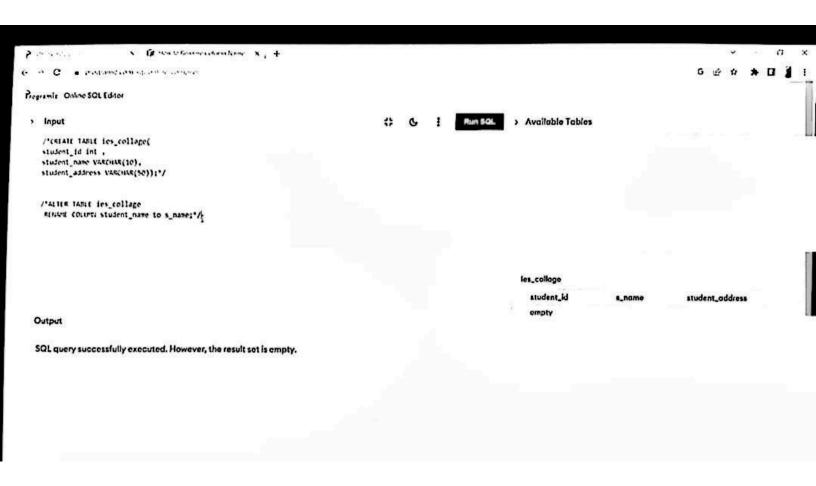
student\_id

s\_name

student\_address

empty





les\_student

student\_id

s\_namo

student\_address bhopal

i

venus garg



m/sql/online-compiler/