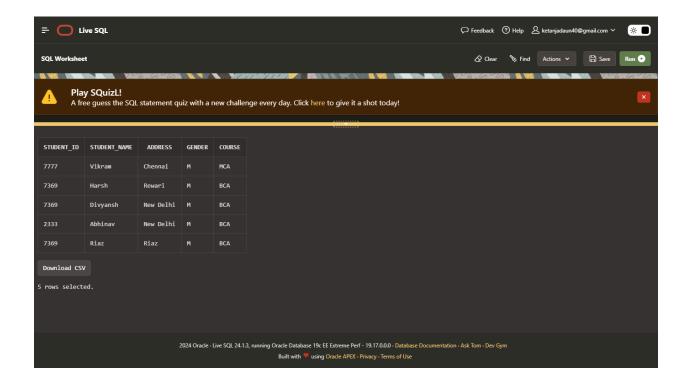
DBMS Lab File

-Divyansh

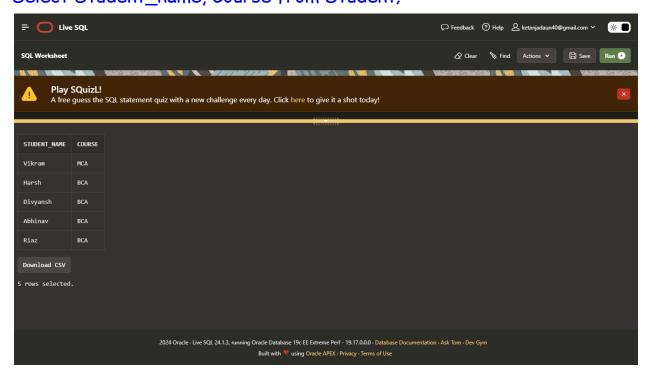
Q1. Create table Student and insert 5 Rows

```
create table Student(Student_id number, Student_name varchar2(15), Address varchar2(25), Gender varchar2(1), Course varchar2(7)); insert into Student values(7369, 'Divyansh', 'New Delhi', 'M', 'BCA'); insert into Student values(7369, 'Harsh', 'Rewari', 'M', 'BCA'); insert into Student values(7369, 'Abhinav', 'New Delhi', 'M', 'BCA'); insert into Student values(7369, 'Riaz', 'Riaz', 'M', 'BCA'); insert into Student values(7369, 'Vikram', 'Chennai', 'M', 'MCA');
```

Q2. List all the information of the Student table Select * from Student;

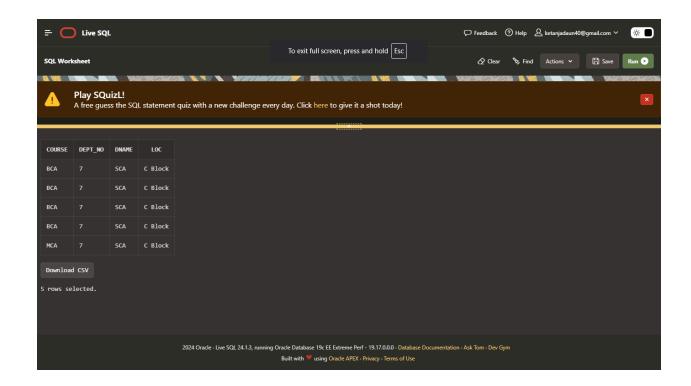


Q3. List all the Student names with their courses Select Student_name, Course from Student;

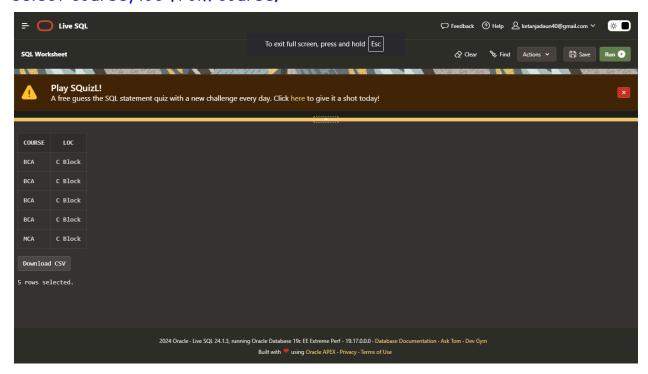


Q4. Create table Course & insert 5 rows

```
create table Course(Course varchar2(7), Dept_no number, Dname varchar2(20), loc varchar2(25)); insert into Course values('BCA', 007, 'SCA', 'C Block'); insert into Course values('MCA', 007, 'SCA', 'C Block'); select * from course;
```



Q5. List course name and location from Course table select course, loc from course;



Q6. List the details of student in mca course select * from student where course='MCA';

