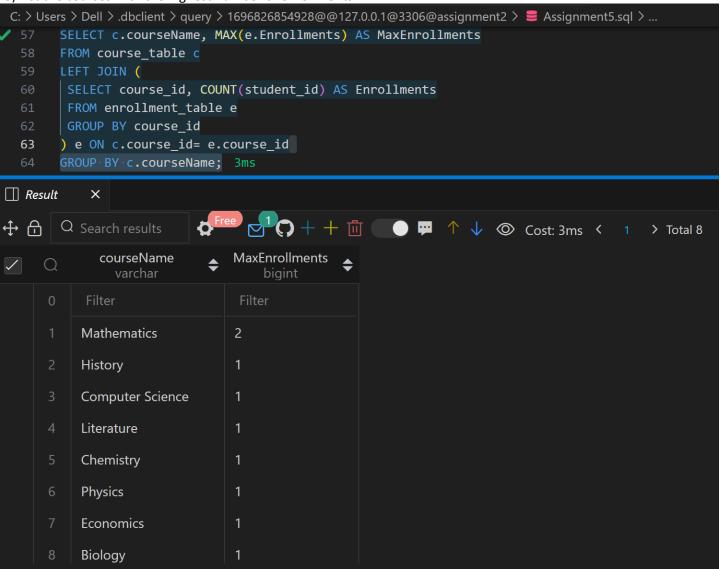
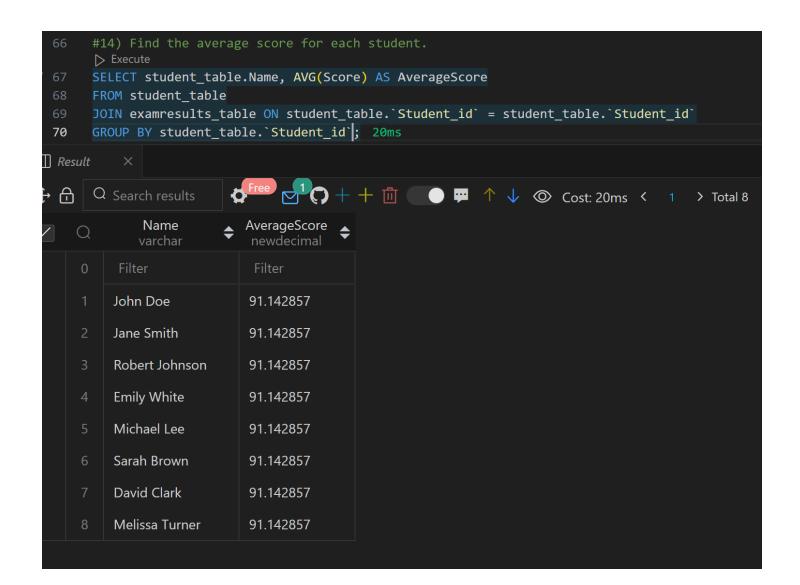
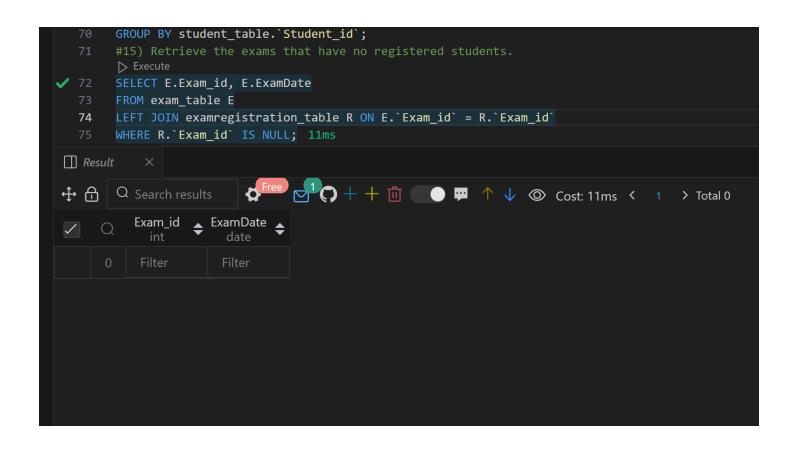
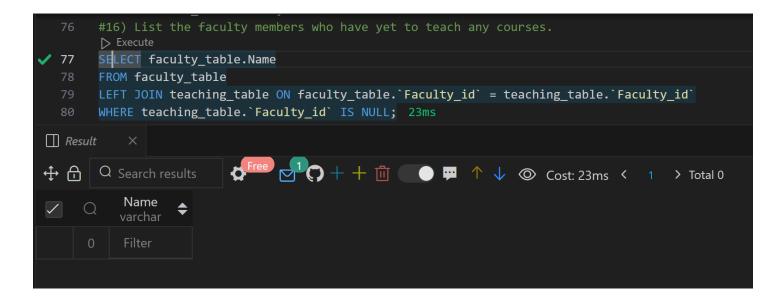


13) List the courses with the highest number of enrollments.









```
SELECT student_table.Name
      FROM student_table
      JOIN enrollment_table ON student_table.`Student_id` =enrollment_table.`Student_id`
      JOIN course_table ON enrollment_table.course_id=course_table.course_id
      JOIN teaching_table ON course_table.course_id = teaching_table.course_id
      JOIN faculty_table ON teaching_table.`Faculty_id` = faculty_table.`Faculty_id`
      WHERE faculty_table.`Department` IN ('Mathematics', 'Computer Science')
      GROUP BY student_table.`Student_id`
      HAVING COUNT(DISTINCT faculty_table.`Department`) = 2;
 90
Result
                                                 Name
    Q
                 $
                                      Delete select rows
```

