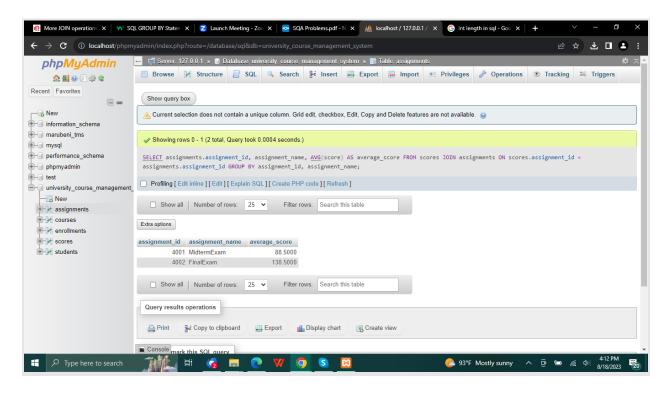
1.

SELECT assignments.assignment_id, assignment_name, AVG(score) AS average_score
FROM scores JOIN assignments ON scores.assignment_id =
assignments.assignment id GROUP BY assignment id, assignment name;



2.

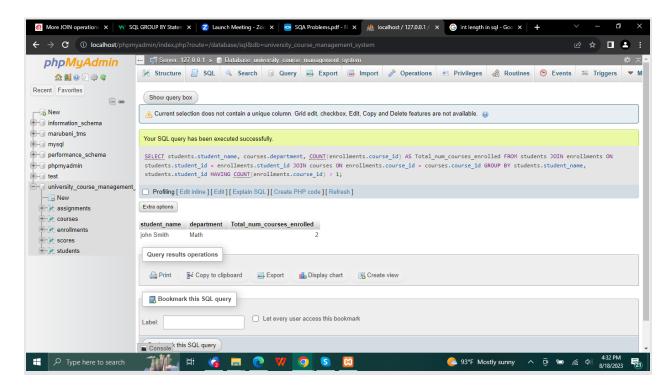
SELECT students.student_name, courses.department, COUNT(enrollments.course_id)

AS Total_num_courses_enrolled FROM students JOIN enrollments ON

students.student_id = enrollments.student_id JOIN courses ON

enrollments.course_id = courses.course_id GROUP BY students.student_name,

students.student_id HAVING COUNT(enrollments.course_id) > 1;



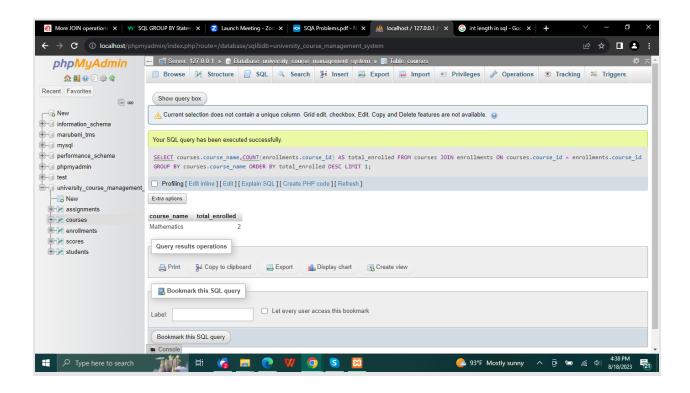
3.

SELECT courses.course_name, COUNT (enrollments.course_id) AS total_enrolled FROM courses

JOIN enrollments ON courses.course_id = enrollments.course_id

GROUP BY courses.course_name

ORDER BY total enrolled DESC LIMIT 1;



4.

SELECT students.student_name, AVG(scores.score) AS avg_score FROM students

JOIN scores ON students.student_id = scores.student_id

GROUP BY students.student id;

