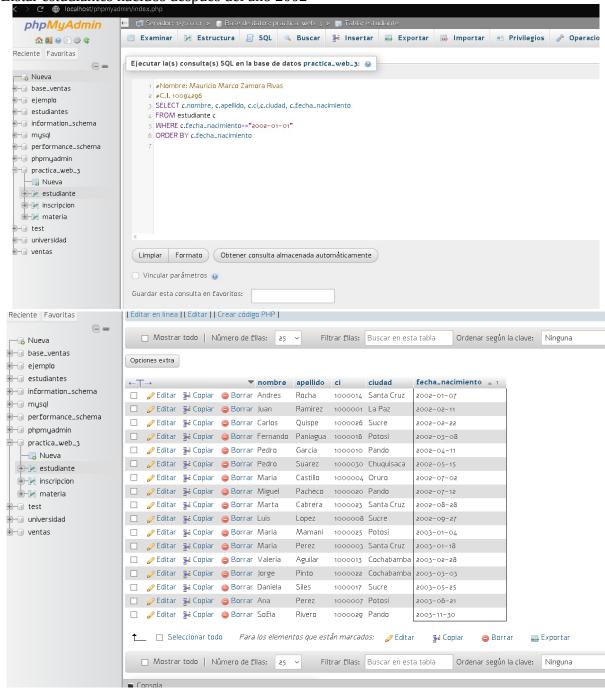
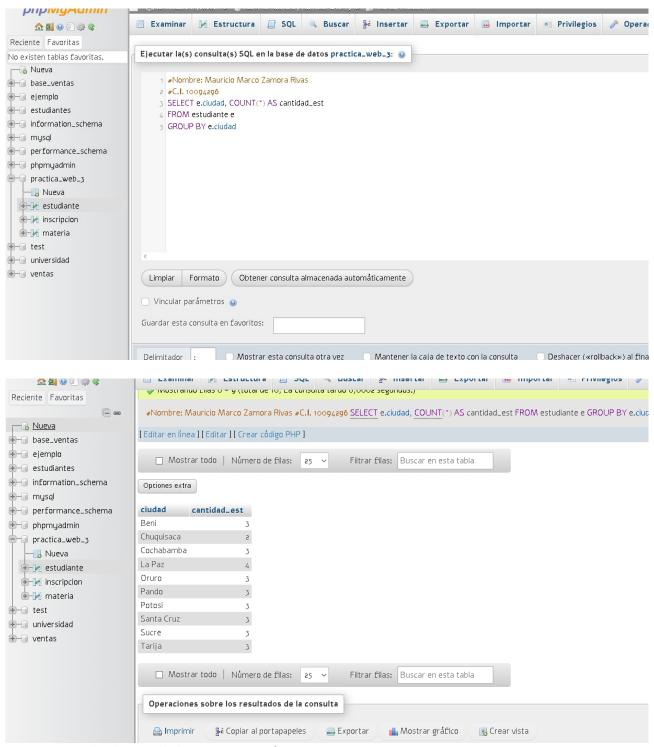
Nombre: Mauricio Marco Zamora Rivas C.I. 10094296 EJERCICIOS DE MANIPULACIÓN DE DATOS EN SQL (Consultas)

## Usando una sola tabla

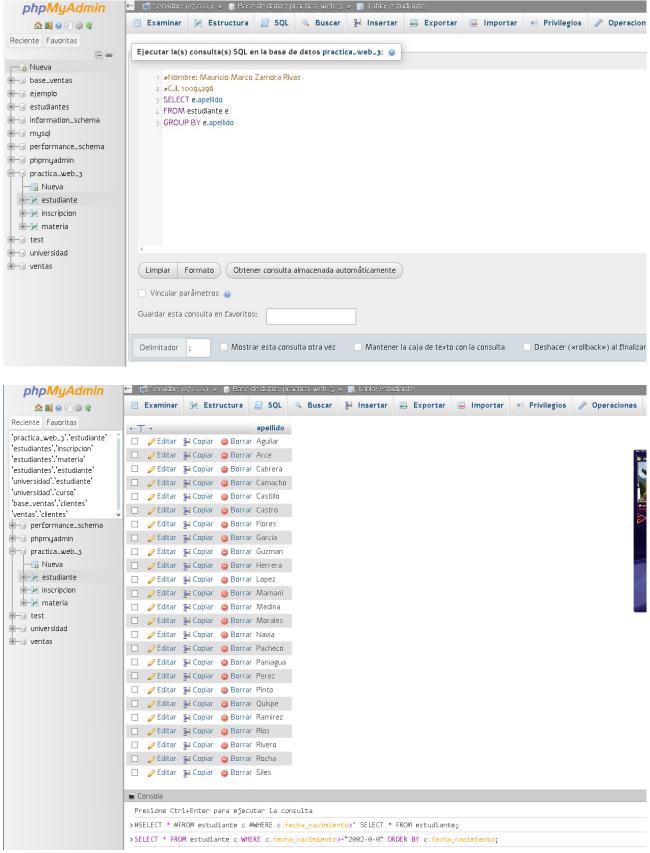
1. Listar estudiantes nacidos después del año 2002



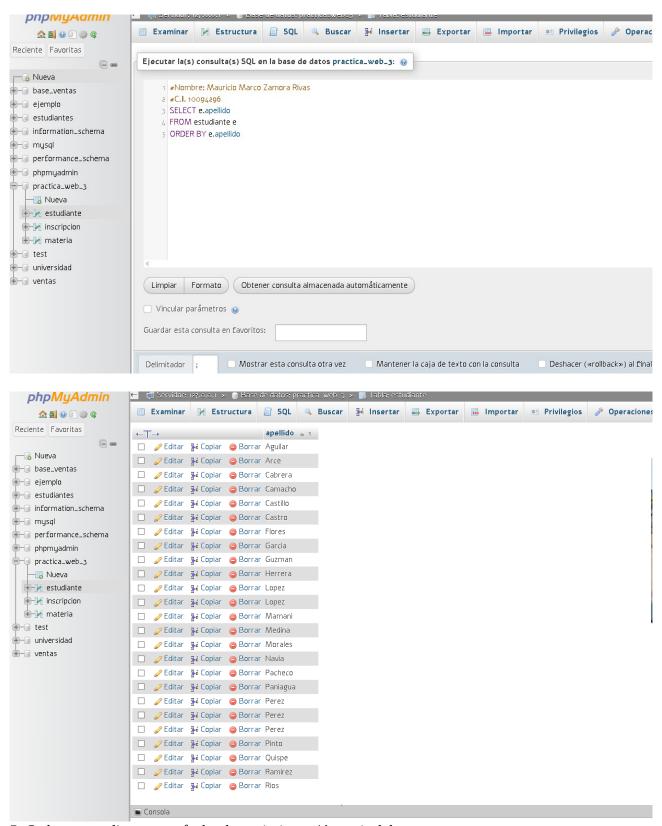
2. Mostrar cuántos estudiantes hay en cada ciudad



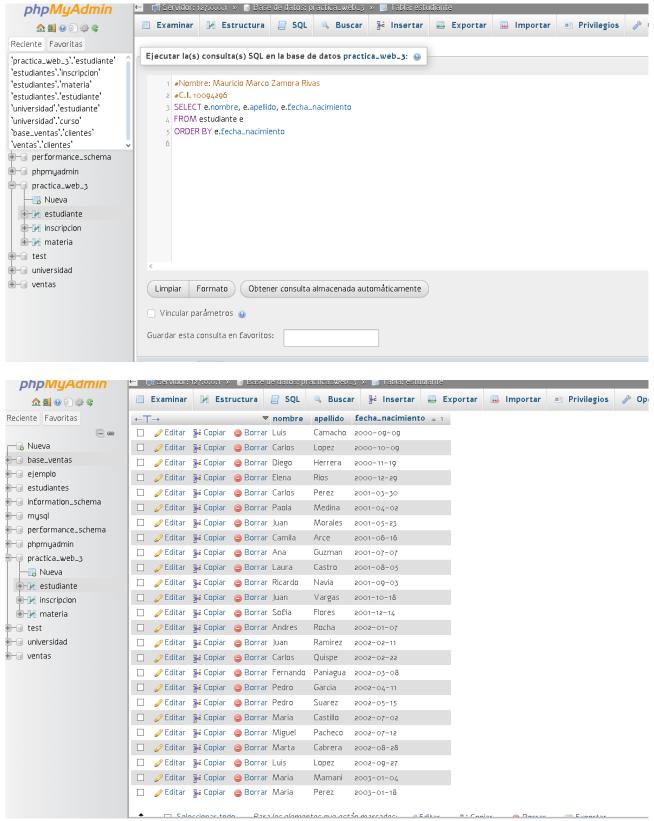
3. Mostrar todos los apellidos sin repetición



4. Ordenar estudiantes por apellido (A-Z)

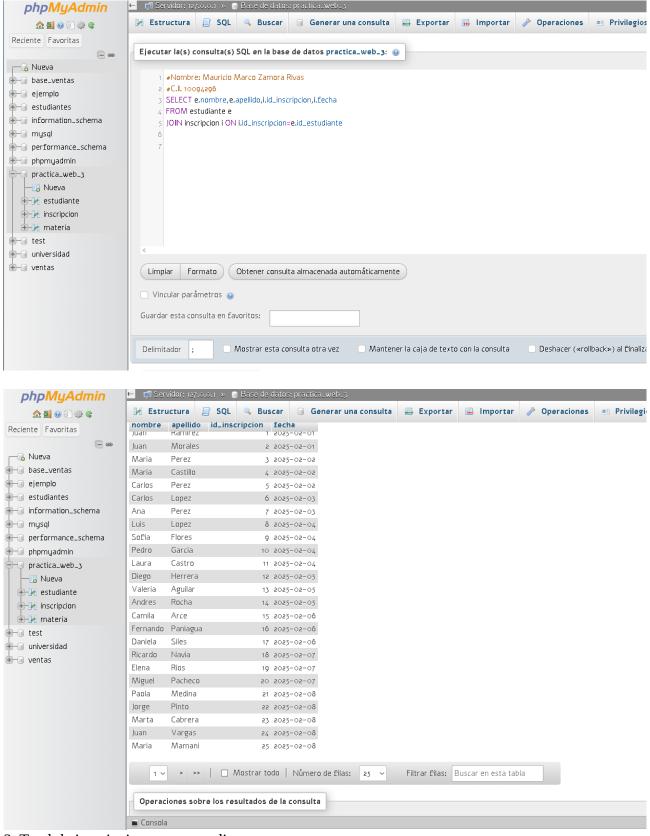


5. Ordenar estudiantes por fecha de nacimiento (A partir del mas joven)

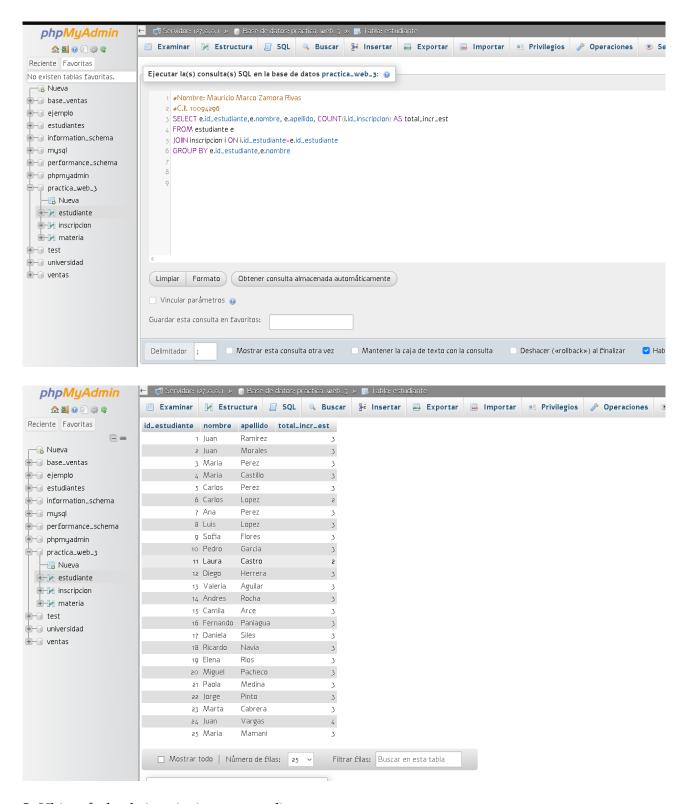


Usando dos tablas

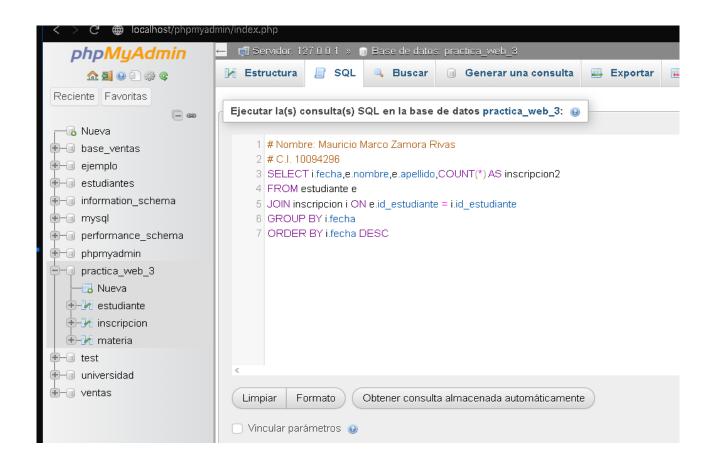
1. Estudiantes con sus inscripciones (id y fecha)

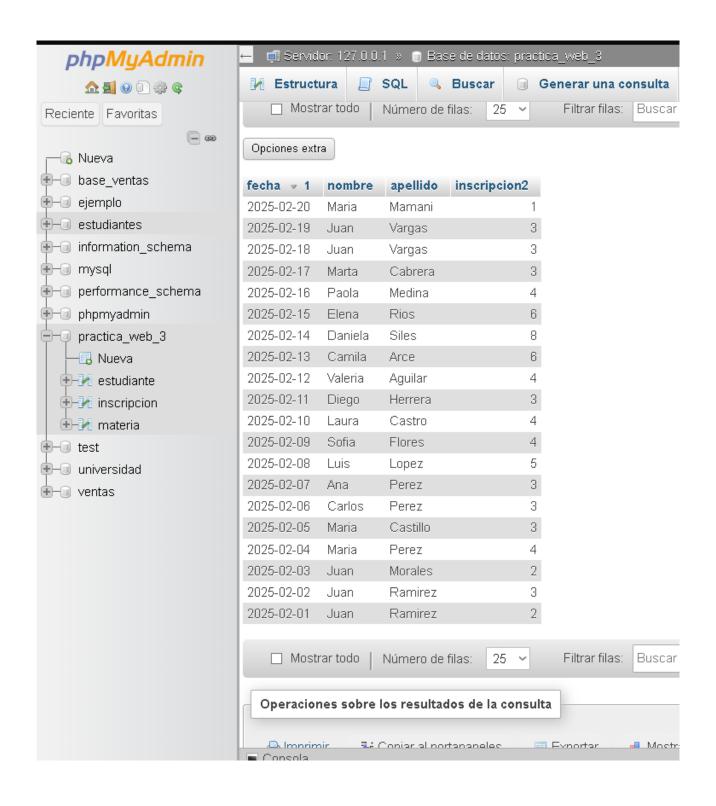


2. Total de inscripciones por estudiante

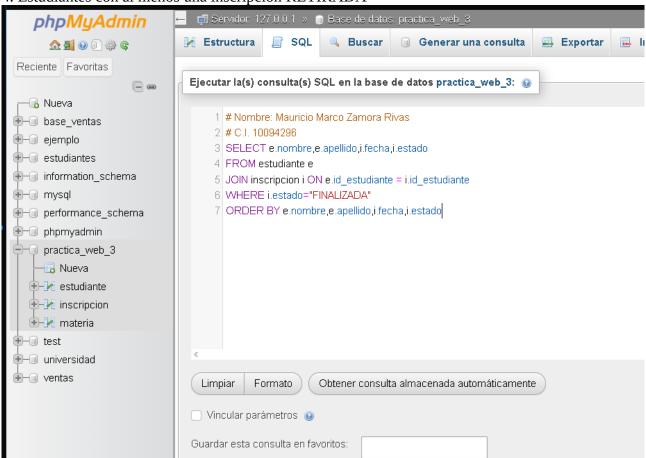


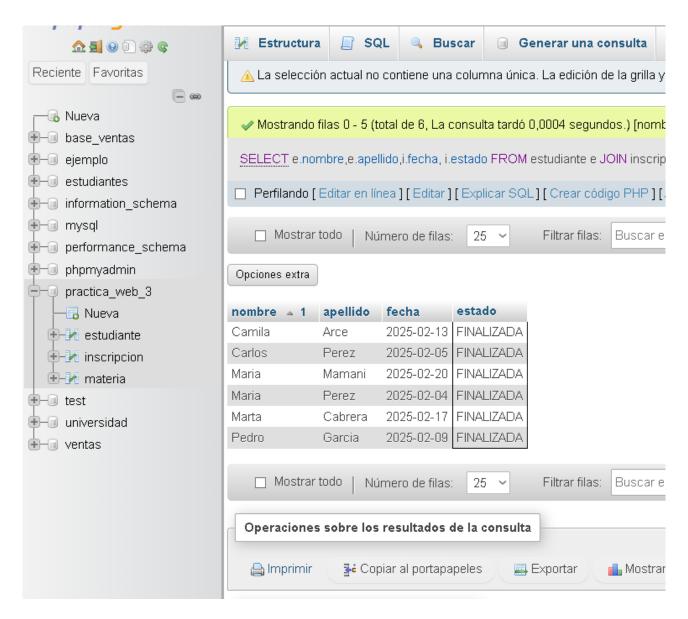
3. Ultima fecha de inscripcion por estudiante



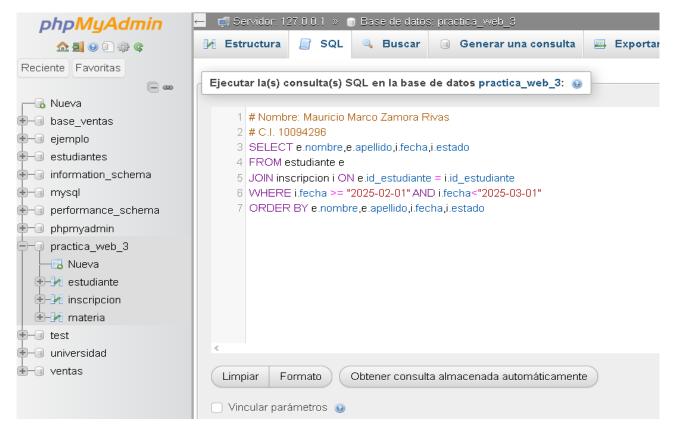


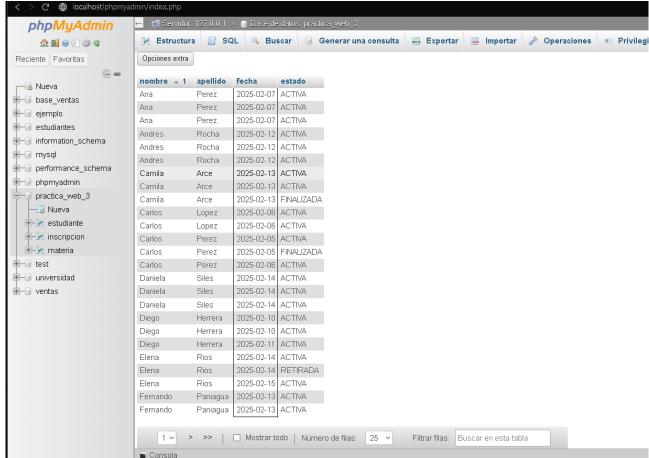
4. Estudiantes con al menos una inscripcion RETIRADA



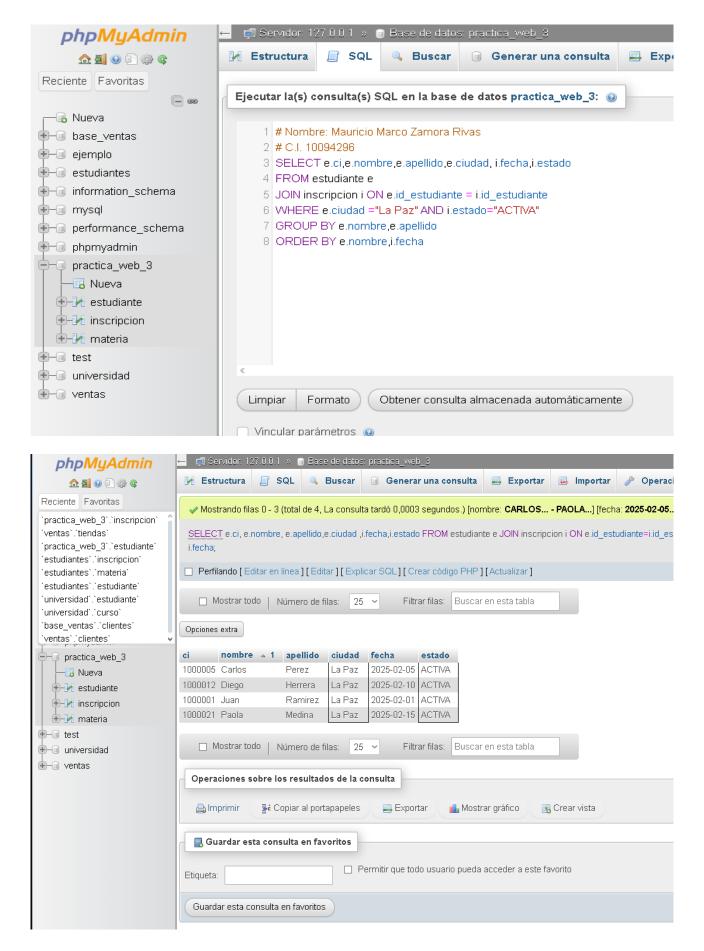


5. Inscripciones de febrero 2025 con datos basicos del estudiante

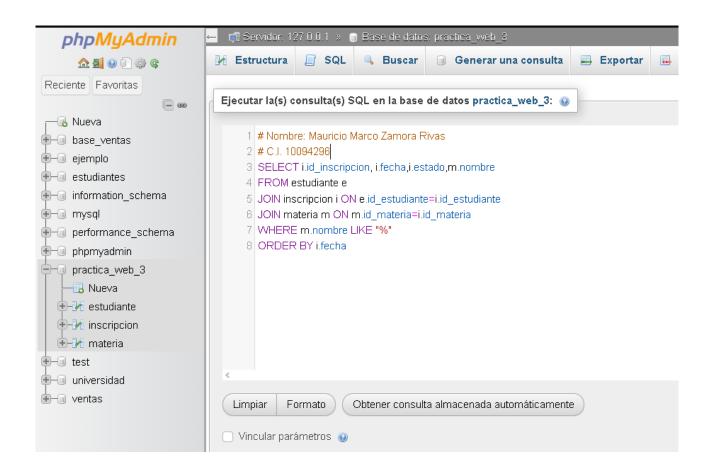


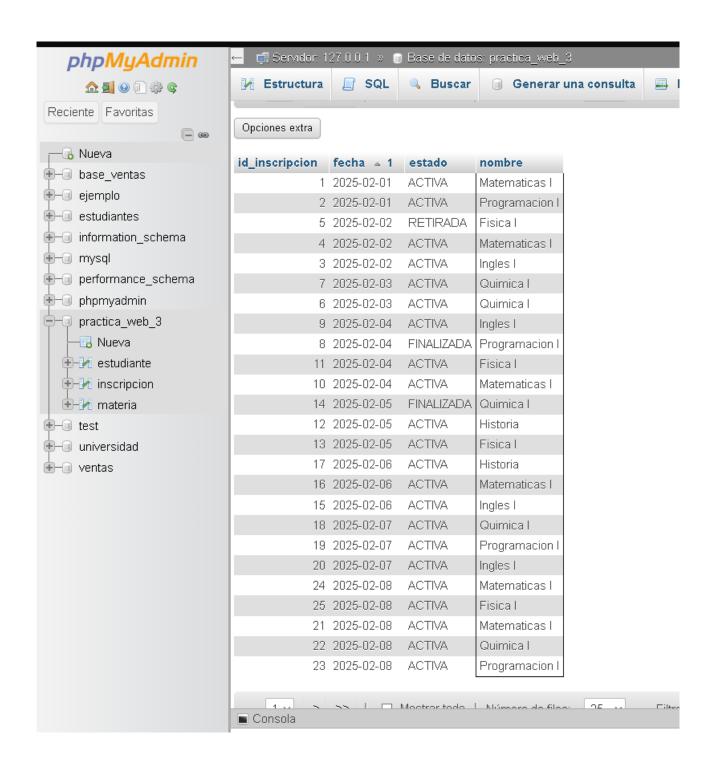


6. Estudiantes de "La Paz" y sus inscripciones ACTIVAS

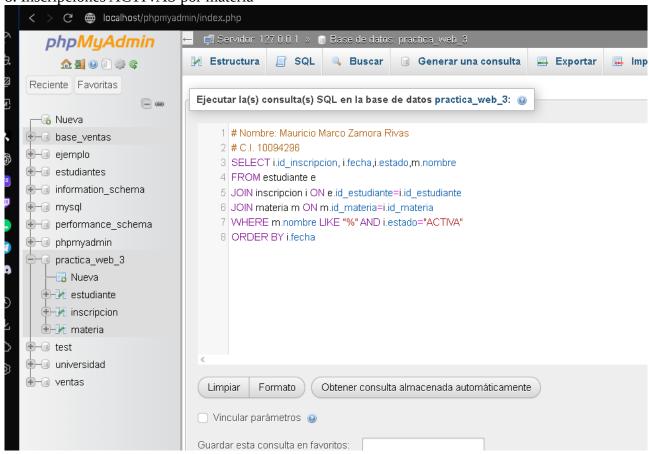


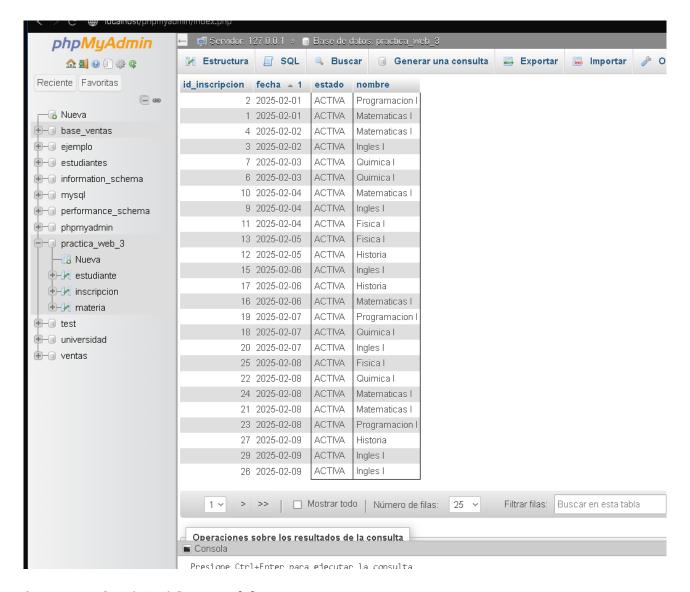
7. Inscripciones por materia (todas)



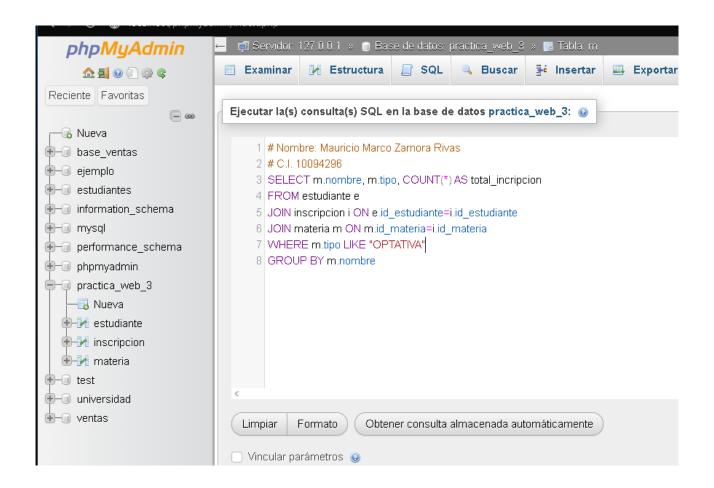


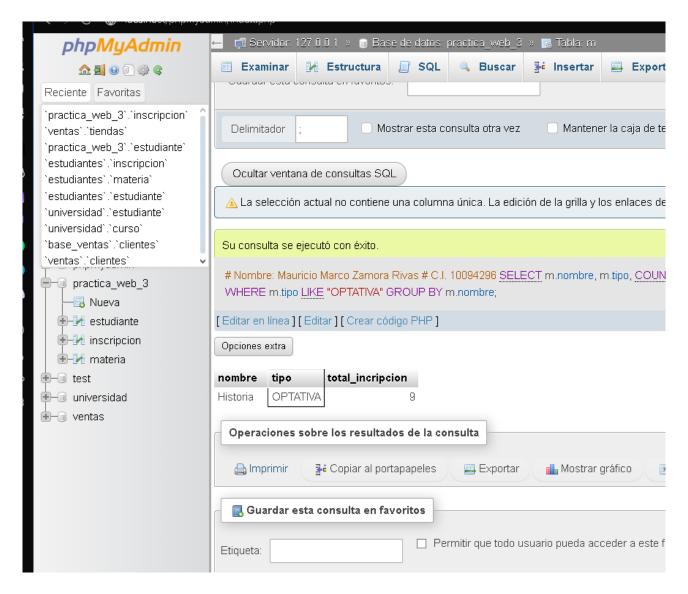
8. Inscripciones ACTIVAS por materia



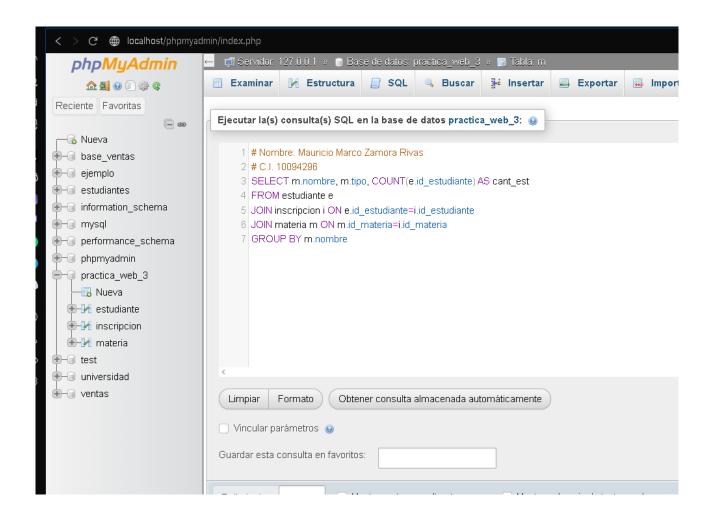


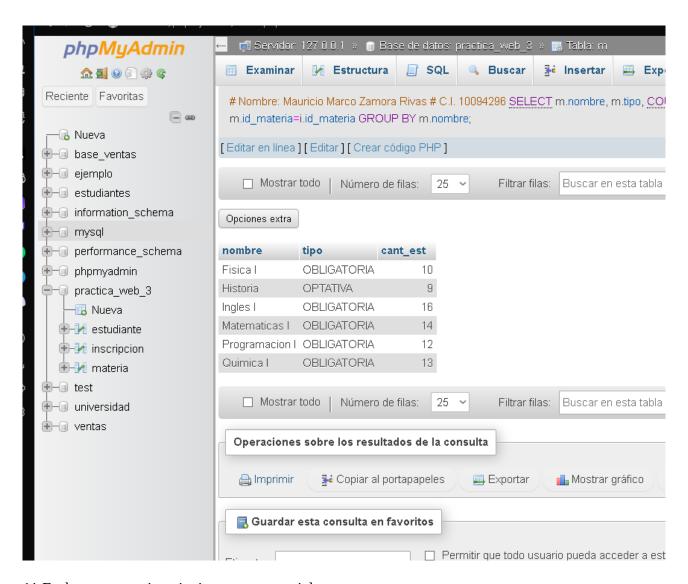
9. Materias OPTATIVAS con total de inscripciones



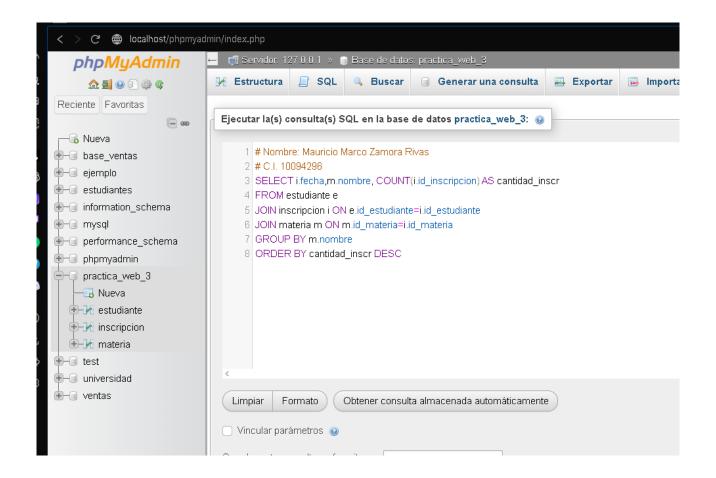


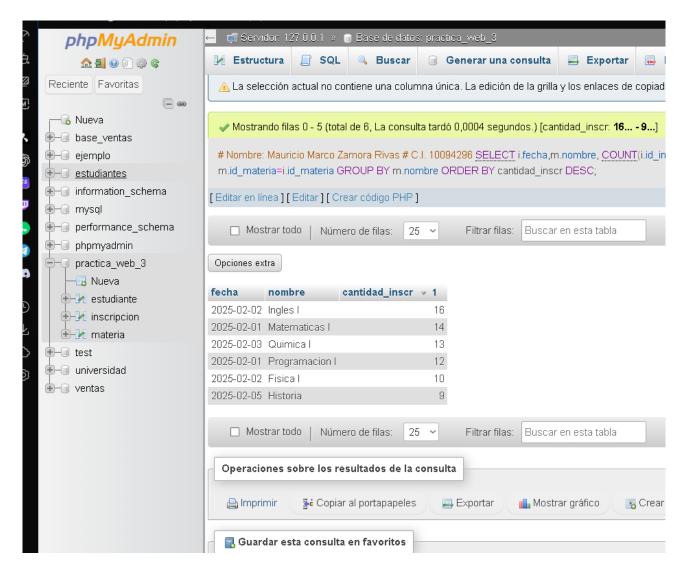
10. Materias con cantidad de estudiantes distintos



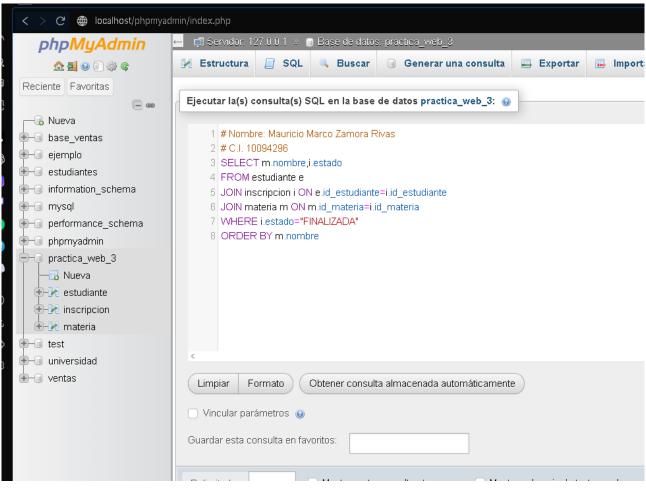


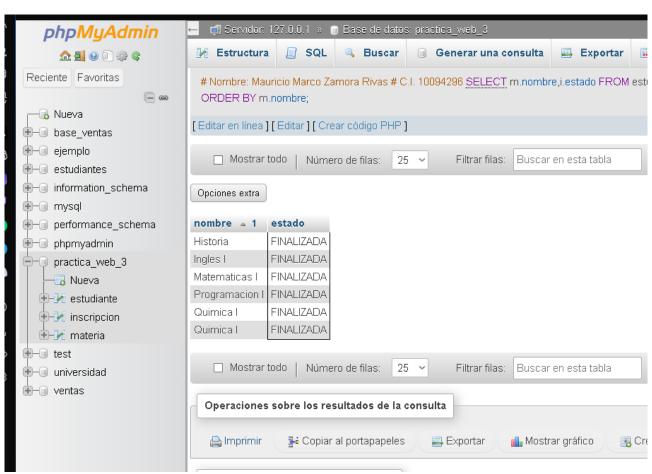
11. Fechas con mas inscripciones por material





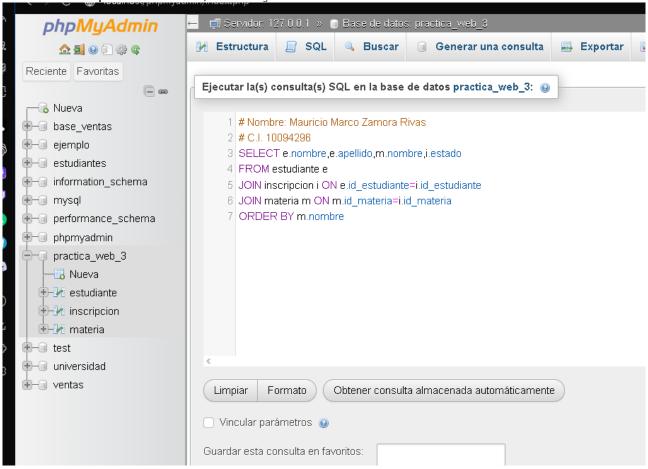
12. Materias con inscripciones FINALIZADAS

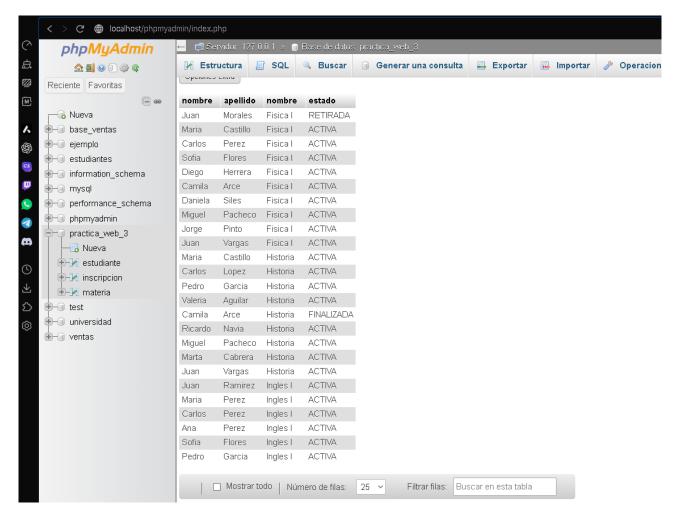




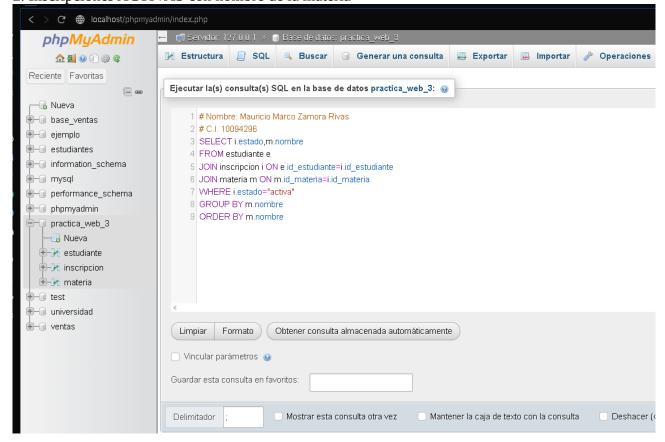
## **Usando tres tablas (extra)**

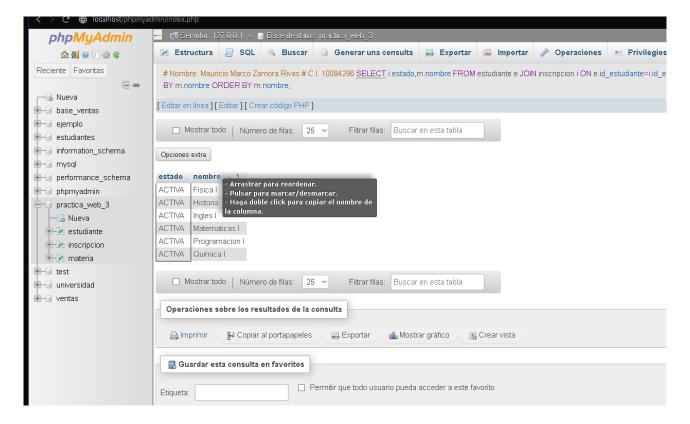
1. Listado completo: estudiante, materia y estado



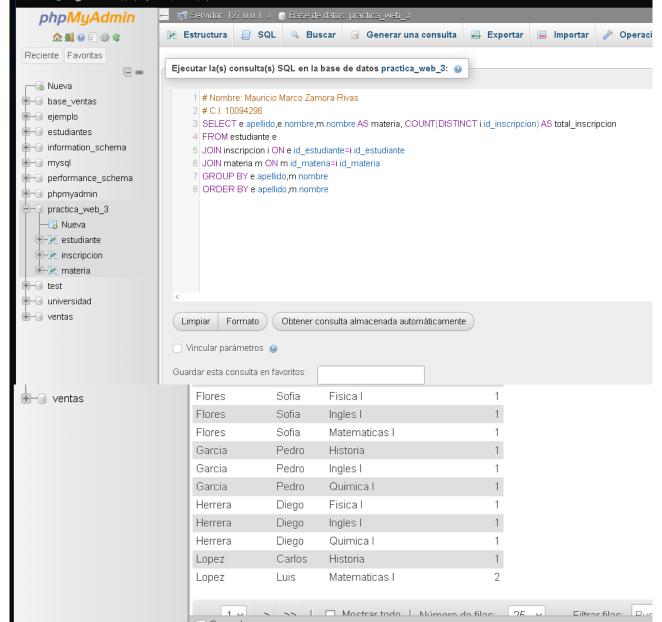


2. Inscripciones ACTIVAS con nombre de la materia

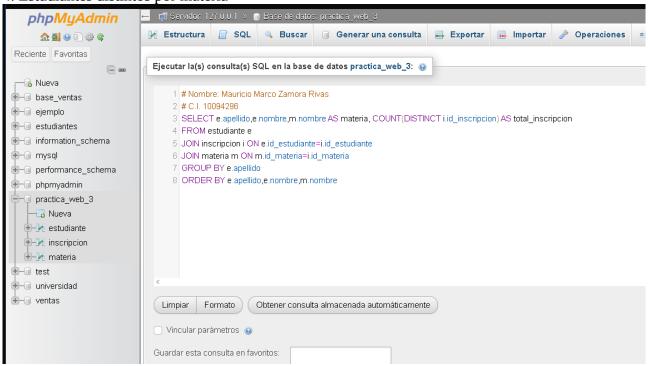


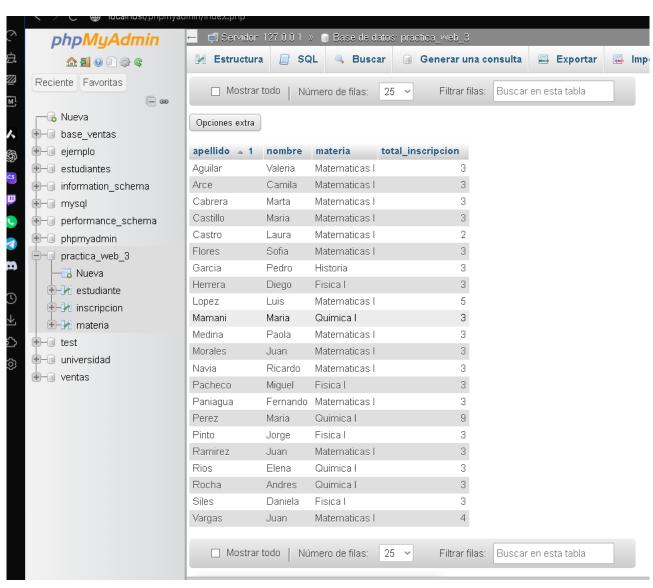


3. Total de inscripciones por estudiante y por materia

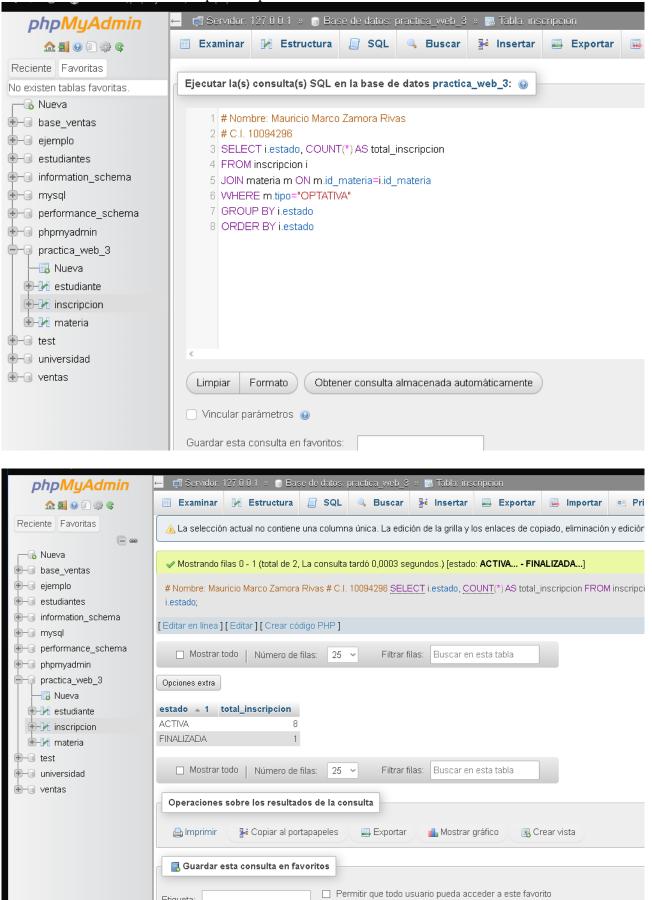


4. Estudiantes distintos por materia





5. Materias OPTATIVAS: inscripciones por estado



6. Inscripciones por ciudad y por materia

