**SQL JOIN Practice**

1. - Retrieve the course name and teacher for each enrollment.

2. - Get a list of all students and their enrollments if available, including students who haven't enrolled in any courses.

3. - List all courses and their teachers, including courses without any enrolled students.

4. - Display a list of all students and their enrollments along with all courses and their teachers.

5. - Find students who share the same age.

6. - Retrieve the names of students who are enrolled in a specific course.

7. - List courses that have no enrolled students.

8. - Display students who haven't enrolled in any courses.

9. - Count the number of students in each course.

10. - Retrieve a list of courses along with the count of students enrolled in each course.

11. - Show a list of teachers and the courses they are teaching, including teachers without assigned courses.

12. - List all students, all courses, and the count of students enrolled in each course.

13. - Retrieve the names of students who are enrolled in a specific course and are above a certain age.

14. - List courses with enrollments and display teacher details, including courses without enrollments.

15. - Display students who haven't enrolled in any courses and meet a certain age criterion.