Here's another join activity to practice different types of joins, including **INNER JOIN**, **LEFT JOIN**, and **RIGHT JOIN**. In this scenario, let's use three tables: Employees, Departments, and Salaries.

**Tables Setup:**

**Employees Table:**

| **EmployeeID** | **Name** | **DepartmentID** |
| --- | --- | --- |
| 1 | Alice | 101 |
| 2 | Bob | 102 |
| 3 | Charlie | 101 |
| 4 | Dave | 103 |
| 5 | Eve | NULL |

**Departments Table:**

| **DepartmentID** | **DepartmentName** |
| --- | --- |
| 101 | HR |
| 102 | IT |
| 103 | Finance |

**Salaries Table:**

| **EmployeeID** | **Salary** |
| --- | --- |
| 1 | 50000 |
| 2 | 60000 |
| 3 | 55000 |
| 4 | 70000 |