**Introduction:** The trade-off between having each student work individually versus using teams is that teams give you the chance to practice working together, but that also means that friction can arise between team members, particularly if the work does not get divided evenly. This quick survey must be turned in for each lab regardless of whether the team demos to me. I hope that this survey will help me identify teams in trouble early.

**Assignment:** Lab RA Inner Join

**Partner #1:** Curtis Nishihira

**Partner #2:**  Mark Garcia

**Partner #3:** Carlos Bordallo

**Contributions:**

|  |  |  |
| --- | --- | --- |
| **Portion of the project** | **Partner who performed that** | **Comments** |
| Navigator – the one who consults the prompt and helps the team stay on focus | Curtis Nishihira | Read the prompt to group and wrote relational algebra statements |
| UML class diagram (if applicable) |  |  |
| DDL (if applicable) |  |  |
| SQL DML Coding (if applicable) | Mark Garcia | Wrote the relational algebra statements and checked partners work |
| Testing/Validation |  |  |
| Any other functions that the team performed for this lab … | Carlos Bordallo | Wrote relational algebra statements and checked partners work |

**% overall credit for partner #1: 100%**

**% overall credit for partner #2: 100%**

**% overall credit for partner #3: 100%**