**Reflection**

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **ENGR 13300** | **Semester** | */eg. Fall 2024/* |
| **Assignment Name** |  | **Section** | */eg. LC1/* |
| **Student 1 Name** |  | **List collaborators if any**  **(Name, Purdue login)** |  |
| **Student 1 Purdue login** |  |

1. What similarities did you notice between the team’s codes? What differences?
2. For each team member, rank your comfort level in the following skills from 1 (not comfortable) to 5 (most comfortable).

|  |  |  |  |
| --- | --- | --- | --- |
| **Team Member Name** | **Python IDE Comfort Level (1-5)** | **Writing comments and print statements in Python Comfort Level (1-5)** | **Mathematical operations in Python Comfort Level (1-5)** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

1. Which working code did the team decide to submit and why? What are the strengths of this approach?