Homework 1:

| # | Item | Value | Earned |
|---|------|-------|--------|
| **1** | ***General*** (Everything is named correctly and found in it's proper location.) | 30 | |
| 1.1 | `repository` exists | | |
| 1.2 | `assignments` folder exists | | |
| 1.3 | `homework_1` folder exists in assignments | | |
| 1.4 | `main.cpp` exists in `homework_1` | | |
| 1.5 | `input_data.txt` and `student_output.dat` exist in `homework_1` | | |
| **2** | ***Comments*** | 20 | |
| 2.1 | Comment block at the top of the the file, and one for every function. | | |
| **4** | ***Requirements*** | 30 | |
| 3.1 | Program runs without error | | |
| 3.2 | Program generates correct results (loosly) | | |
| 3.3 | Read and correctly process the data file called `input_data.txt`. | | |
| 3.4 | `loadClassList` function that opens the file and reads the data. | | |
| 3.5 | `printClassList` function prints out the results in a formatted manner. | | |
| 3.6 | Create an output file with your printed students and grades. | | |
| **3** | ***Output*** | 20 | |
| 4.1 | Output looks very close to example below. | | |
| Totals: | **100** | **100** | |

```
Students
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1. Joseph Wilson:    23  24
2. Suzy Smart   :   100 100 50 89
...
```