**A6: Outputs and Self-scored Rubric**

**Name: \_\_\_sevn webber\_\_\_\_\_\_\_\_\_\_\_**

* **Sample Outputs: Replace the screenshot with yours before submission.**



* **Self-scoring Rubric:**

|  |  |  |  |
| --- | --- | --- | --- |
| **Requirements** | **Details** | **Pts** | **Met/Unmet/Points** |
| D2L | A6\_Lastname\_Firstname.zip before deadline  Make sure makefile and rubric are included in the zip |  | Met |
| Rubric & Outputs | * Presented scores recorded by you * Replaced the sample screenshot with yours * Did your outputs trace dynamic memory allocation and deallocation? * Did you apply separation compilations correctly? |  | Met |
| 10% Penalty if one of the above is not met | |  |  |
| **R1-a:** | Give 10 if Account.h contains all the variables and functions below the table and they are exactly the same as provided. | 10 |  |
| **R1-b** | In the constructor, dynamically memory allocation is done for balance and interestRate | 10 |  |
| **R1-c** | **:**In the destructor, the heap memory for balance and interestRate is released | 10 |  |
| **R1-d** | static member count is correctly initialized outside a method and increased in each of the constructor | 10 |  |
| **R2:** |  | 10 |  |
| **R3:** |  | 10 |  |
| R4-a**:** |  | 10 |  |
| R4-b: |  | 10 |  |
| R4-c |  | 10 |  |
| **Polymorphism in main():** |  | 10  -50 if not implemented, or incorrectly implemented |  |
| Total |  | 100 |  |