**Assignment 1 Grading Sheet** Name Thomas Krumwiede

1. **Minimum Requirements** *(type your full name)*

*(check the boxes below)*

* Problem 1a
* Problem1
* Problem 2
* Problem 3

2. **Extensions***(list extensions completed)*

*In problem 3 I added a method display() that prints out the map to allow for easier debugging*

3. **Documentation submitted**

*(check boxes of items attached)*

* Class Diagrams
* Pseudocode/structure diagrams (optional)
* Test plans
* Source code
* Printed reports (optional)

4. **Non-functional requirements**

- screen layout

- user interaction

- data validation

5. Development Requirements  
- program organization

- dependencies

- data structures

- function/method design

- program layout

- internal documentation

Grade \_\_\_\_