Evaluator's Name: Ran Tao

WSU ID: 11488080

Username: rtao

1)

• Printed First and Last Name of Student Being Evaluated:

Name: Ran Tao WSU

IDs: 11488080 Usernames: rtao

- the tasks assigned to each team member, percentage, and completion task dates: (Detail on git)
- 1. the Unique number of operators (100%) Sep
- 2. the Total number of operators (100%) Sep
- 3. the Unique number of operands (100%) Sep
- 4. the Total number of operands (100%) Sep
- 5. integration test (100%) Sep
- 6. user test (33%) Sep
- 7. Refactoring over all code (100%) Sep
 - Give the percentage of the overall contribution this student made to the project (both in preparing the milestone documents and building the application). Note that the sum of your peers' contributions and your contribution should add up to 100%):
 33.3%
 - short description providing details on the performance, motivation, commitment, etc. of all team members.

Ran started first on the code implementation and fixed a lot setup problems before the class talk about setup. Ran used recursion to figure out how to find unique and total number of operator and operand which is main part of the implementation. Found out new JARs for Unit test, and let Unit test working. For performance, motivation, commitment, the rank is 10 out of 10.

2)

1 | 10/4/2017 |

• Printed First and Last Name of Student Being Evaluated:

Name: Yuer Shen

WSU IDs: 11421959

Usernames: yshen

- the tasks assigned to each team member: (Detail on git)
- 1. Halstead Length (100%) Sep
- 2. Halstead Volume (100%) Sep
- 3. Unit test (100%) Sep
- 4. user test (33%) Sep
- 5. report (unit test part)
 - Give the percentage of the overall contribution this student made to the project (both in preparing the milestone documents and building the application). Note that the sum of your peers' contributions and your contribution should add up to 100%):

 33.3%

• short description providing details on the performance, motivation, commitment, etc. of all team members.

Yuer is positive and easy to communicate with, and she provided many helpful stuffs for feature work. Code Implement is also positive and nice. She did Unit Testing. For performance, motivation, commitment, the rank is 10 out of 10.

3)

• Printed First and Last Name of Student Being Evaluated:

Name: Courtney Snyder

WSU IDs: 11463078 Usernames: csnyder1

- the tasks assigned to each team member: (Detail on git)
- 1. Halstead Vocabulary (100%) Sep
- 2. Halstead Difficulty (100%) Sep
- 3. System test (report) (100%) Sep

2 | 10/4/2017

- 4. report (remaining part)
- 5. user test (33%) Sep

 - short description providing details on the performance, motivation, commitment, etc. of all team members.

Same thing with Cpirtney. She is positive and easy to communicate with. When we talk on Facebook, she replied fast and helpful. When we set a meeting, she is positive. Since Ran and Yuer did many part of code implementation and testing, she was willing to write parts of report and system test. For performance, motivation, commitment, the rank is 10 out of 10.

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