

CS 260 Group Evaluation for Lab 6

Your name: (Person whose work is being evaluated)	Diego Kourchenko
Names of other group members participating in the evaluation:	Multezem Kadir
Date:	05/25/17

Instructions: You should have already completed Assignment 6 and uploaded your solution files to Moodle. After you and another student (or students) have evaluated your work, you will submit this evaluation along with any revisions to your lab work to Moodle. You will be graded on your revised lab work and the quality of this evaluation, but this evaluation will not determine your grade.

Criteria	Evaluation
<i>Minimal value Heap</i>	
Is the program properly broken into multiple parts?	Yes
Does the program compile without errors or warnings and run without crashing?	Yes
Does the program properly return the smallest item in the heap when called?	Yes
Does the program properly deal with inserted and deleted items?	yes
<i>Minimal value Priority Queue</i>	
Does the program compile without errors or warnings and run without crashing?	Yes
Does the program properly use the heap data structure?	yes
Does the program generate the proper output?	yes
<i>Rehash method</i>	
Does the program compile without errors or warnings and run without crashing?	yes
Does the program rehash items instead of copying them?	Yes
Does the program properly deal with deleted items when rehashing?	Yes
<i>String hash program</i>	
Does the program compile without errors or warnings and run without crashing?	Yes
Does the hash algorithm properly place items in the array?	Yes
Does the program generate the proper output?	Yes
<i>Word hash program with Separate Chaining</i>	
Does the program compile without errors or warnings and run without crashing?	Yes
Does the hash algorithm place items in separate slots appropriately?	Yes
Did the program properly implement separate chaining?	Yes
Does the program generate the proper output?	Yes

General Comments:

Nice main Test file formatting, separates code for precise testing checks.