CS 471
Spring 2018

First Name: _____Ahram_____
Last Name: _____Kim_____

Midterm 1 – Git Squash Example on a Branch Containing Multiple Related Commits, and Integrating the Resulting Commit into the Shared/Integration Branch

GIT_VISUALIZATION_ALL_BRANCHES after completing Step 5:

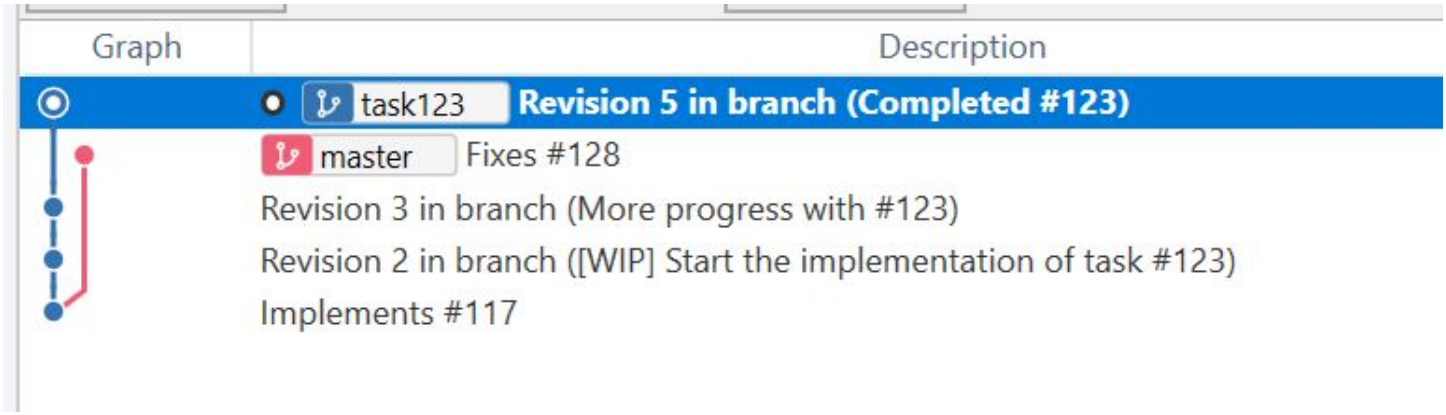

Figure 1: Example of visualizing all branches in a git repository

GIT_COMMAND_LINE_OUTPUT after completing Step 7:

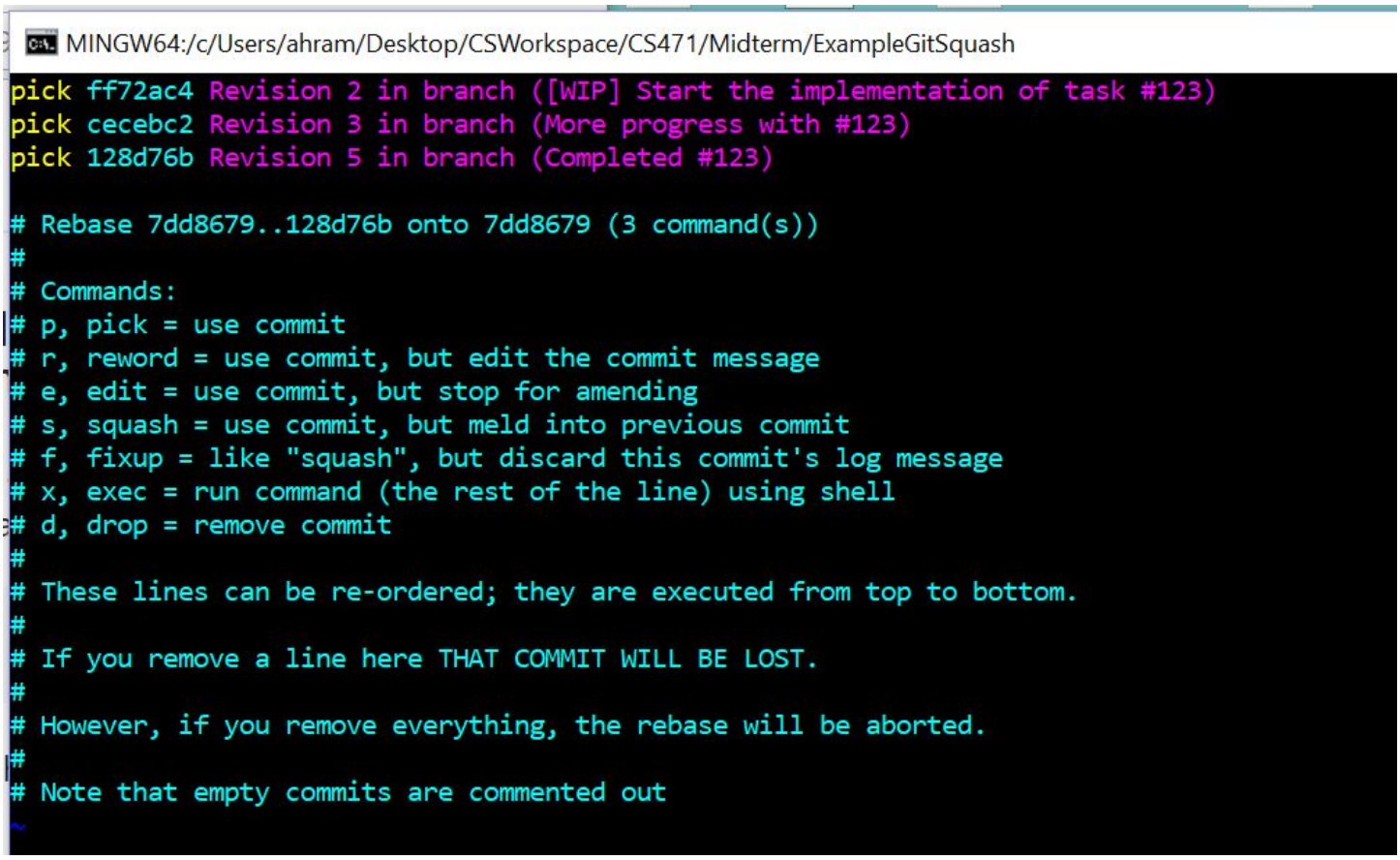

Figure 2: Example of visualizing the output of a git command in the command line

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Last Name: _____Kim_____

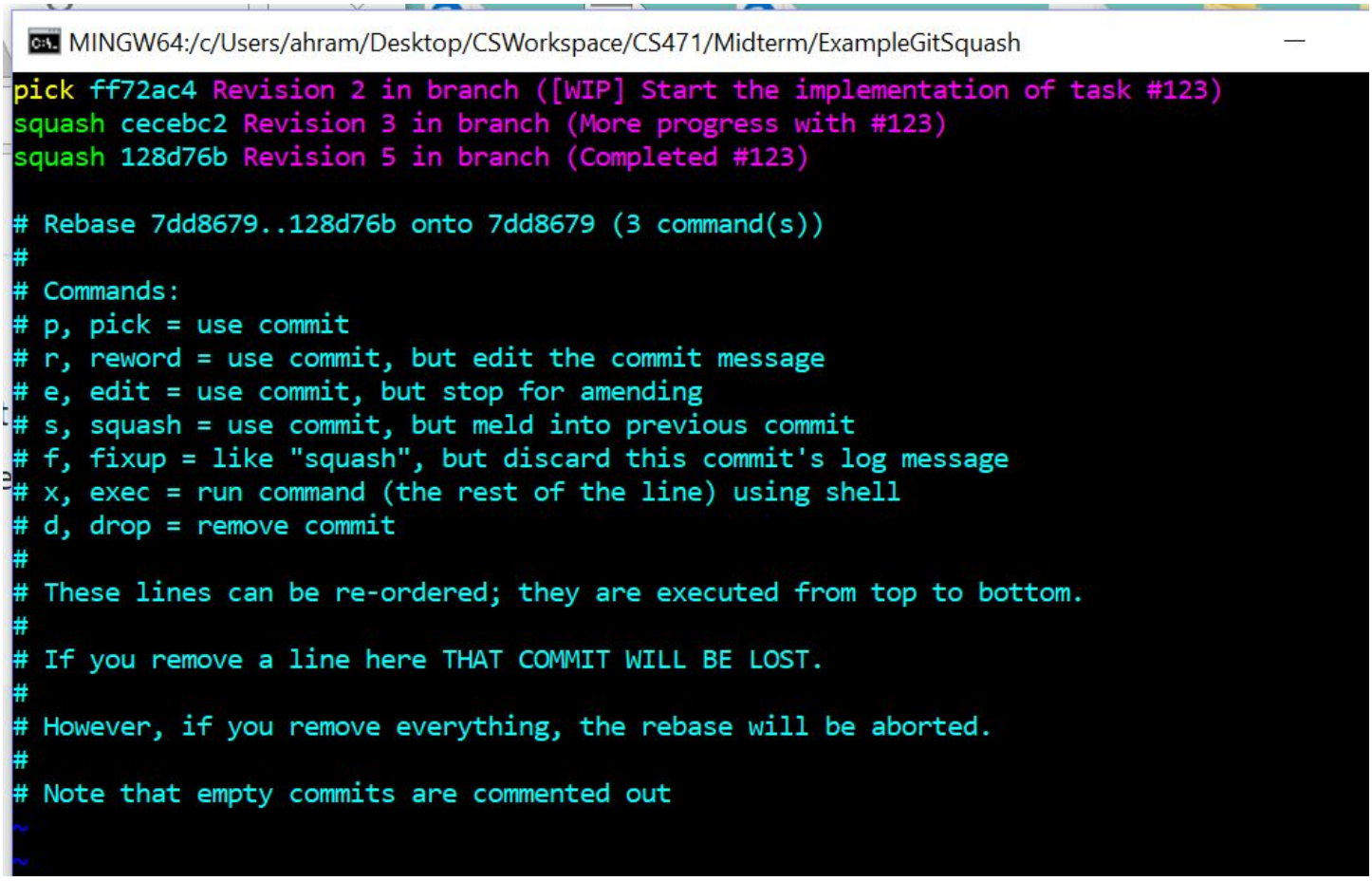

Figure 3: Example of visualizing the output of a git command in the command line

GIT_VISUALIZATION_ALL_BRANCHES after completing Step 8:

Figure 4: Example of visualizing all branches in a git repository

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GIT_MERGE_CONFLICT_VISUALIZATION after completing Step 10:

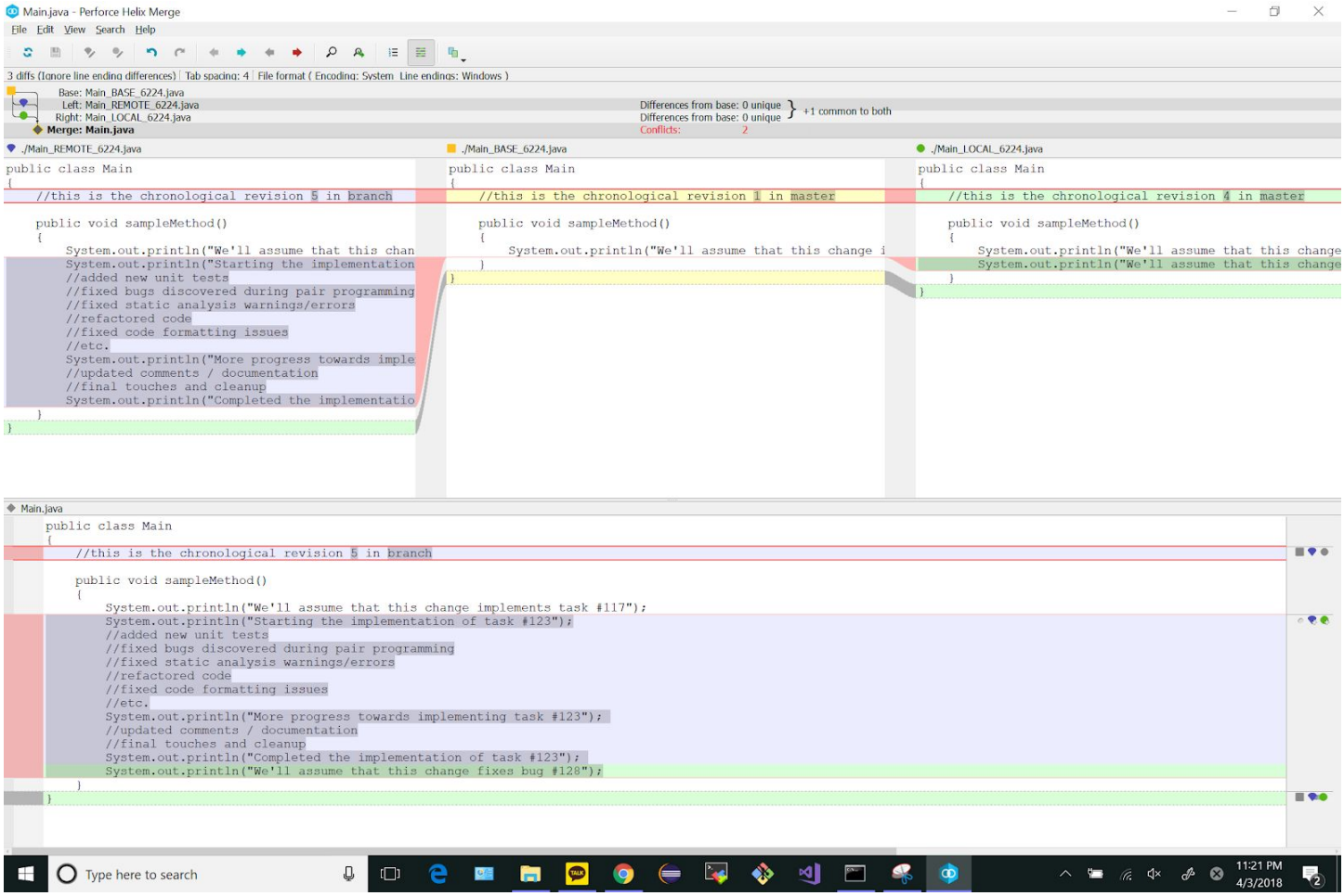

Figure 5: Example of solving a merge conflict for Main.java file using the 3-way-merge conflict tool

GIT_VISUALIZATION_ALL_BRANCHES after completing Step 11:

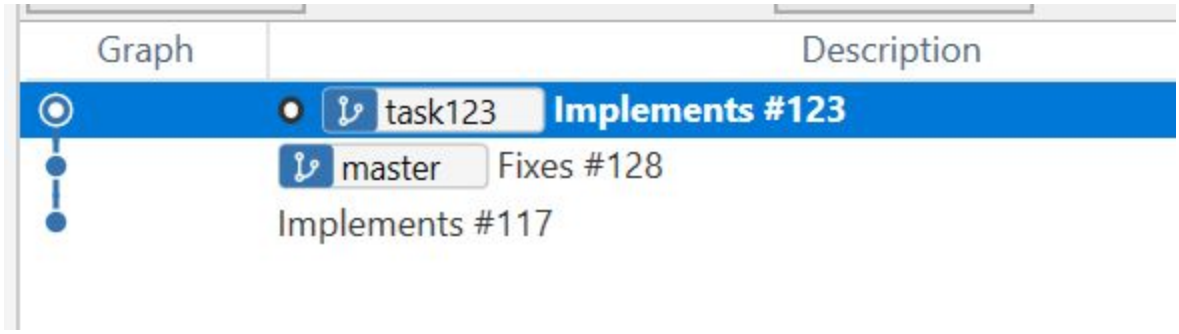

Figure 6: Example of visualizing all branches in a git repository

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GIT_VISUALIZATION_ALL_BRANCHES after completing Step 12:

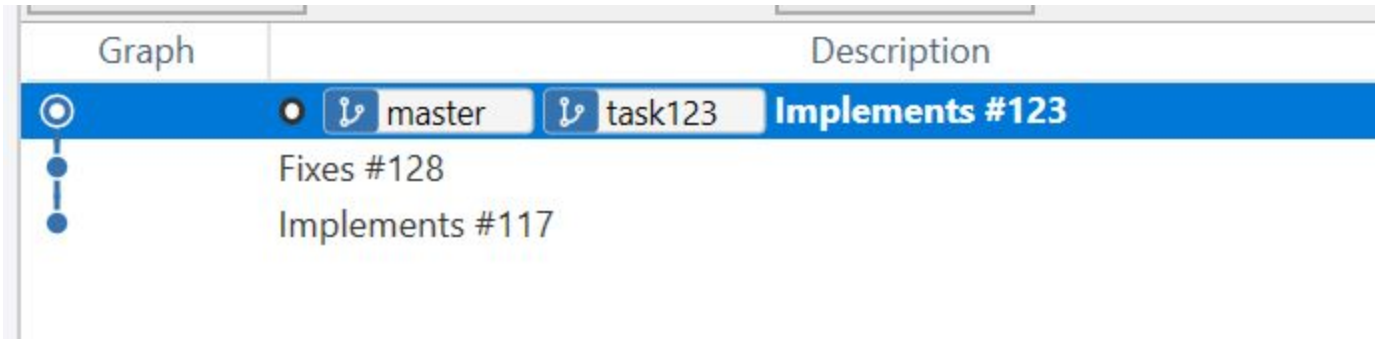

Figure 7: Example of visualizing all branches in a git repository

GIT_VISUALIZATION_ALL_BRANCHES after completing Step 13:

Figure 8: Example of visualizing all branches in a git repository