

Abstract Factory Exercise

Re-submit Assignment

Due Mar 9 by 11:59pm **Points** 2 **Submitting** a file upload **File Types** java and txt

Complete the exercise in Java and submit your work [here](#).

1. Make a copy of your completed Spelling Checker program from the Dependency Inversion in-class exercise.
2. Modify the Spelling Checker program and associated unit tests to implement and use the Abstract Factory pattern instead of Dependency Injection.
3. Submit your code on Canvas.

Submission:

- Submit as individual .java files. DO NOT SUBMIT A ZIP FILE
- Submit files that contain your factories and factory interfaces
- Submit the file that contains the SpellChecker class
- Submit the final containing the main function
- Submit any other files containing code for testing

