

Assignment 2 (15%)

Choose one or more array methods to use while implementing each of the incomplete functions. You MUST only use a combination of MAP, FILTER, and REDUCE array functions in order to accomplish your goal. No use of for loops of any kind or the for Each function is permitted.

Remember, you can chain together array function calls to attain your goals. Ex: array.filter().map()

Follow the instructions contained in the accompanying main.js file.

Assessment

- 1. Don't forget that a student-led demonstration of your code is part of this assignment. This demonstration will be submitted as a video walkthough. Part of the assessment will include your ability to speak about the code you wrote, even if it doesn't completely work or do what you expect.
- 2. Late submissions will be subject to the late penalties laid out in the course outline.

Academic Integrity and Plagiarism

Code sharing by any means is considered plagiarism and is strictly forbidden under the NSCC Academic Integrity policy.

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