

Code Review Exercise

The goal of this exercise is for you to review, discuss, and provide **constructive criticism** to a peer about code a peer has developed. In the real world you will need to read/understand other people's code, therefore this is a skill you need to develop. Please, follow the directions provided below while completing this exercise.

1. Exchange with your peer hard copies of your implementation for Project #1 (Clear Cell Game), Project #2 (Calendar), and Homework #2 (Interest Calculator). **IMPORTANT: Your peer cannot keep these copies; you must ask for them after the exercise is over.**
2. Taking turns, complete the following tasks for each of the assignments above:
 - a. Ask your peer to explain each of the methods he/she implemented. As the discussion progresses, suggest ways in which the implementation could be modified/improved.
 - b. Provide a general opinion about the implementation. Criteria you can use:
 - i. Code Clarity
 - ii. Variable names
 - iii. Indentation
 - iv. Do you feel you can modify the code easily?
 - v. What is your opinion about the style used in Java Constructs (e.g., loops, methods, etc.)
3. If time permits, select another peer(s) in class and repeat the above exercise.