Assignment 3: Math Operations

1. You are given the MathOperations.java class
2. First, read through and run the program. Is the output what you expected?
3. Change the variable ‘together’ so that it says “peanut butter and jelly” (there are several ways to do this).
4. Make at least 5 new variables using all of the operations (addition, subtraction, multiplication, division) on the existing variables at least twice each. Print those new variables as the others are printed in the program.
5. Modify at least 2 variables using the shortcuts: +=, -=, ++, --. Print the new values.
6. Run the program and make sure the output works as expected.
7. Save the program in Git.