

Lab 07: Dialog Boxes

Instructions: Design and implement an application that uses dialog boxes to obtain two integer values (one dialog box for each value) and displays the sum and product of the values in a third dialog box. Use a fourth dialog box to see whether the user wants to process another pair of values. If the user selects yes to the fourth dialog box return to the first dialog box.

Input:

<First dialog box> Please enter the first integer:

<Second Dialog box> Please enter the second integer:

<Fourth Dialog box> Do you wish to process another?

Output:

<Third Dialog box> The sum is: $\text{first} + \text{second}$

<Third Dialog box> The product is: $\text{first} * \text{second}$

How to turn in:

Turn in via GitHub. Ensure the file(s) are in your labXX directory and push via IntelliJ (VCS ↑)
OR use the command line:

- \$ git add <files>
- \$ git commit
- \$ git push

Due Date: , 2015 2359

Teamwork: No teamwork, your work must be your own.