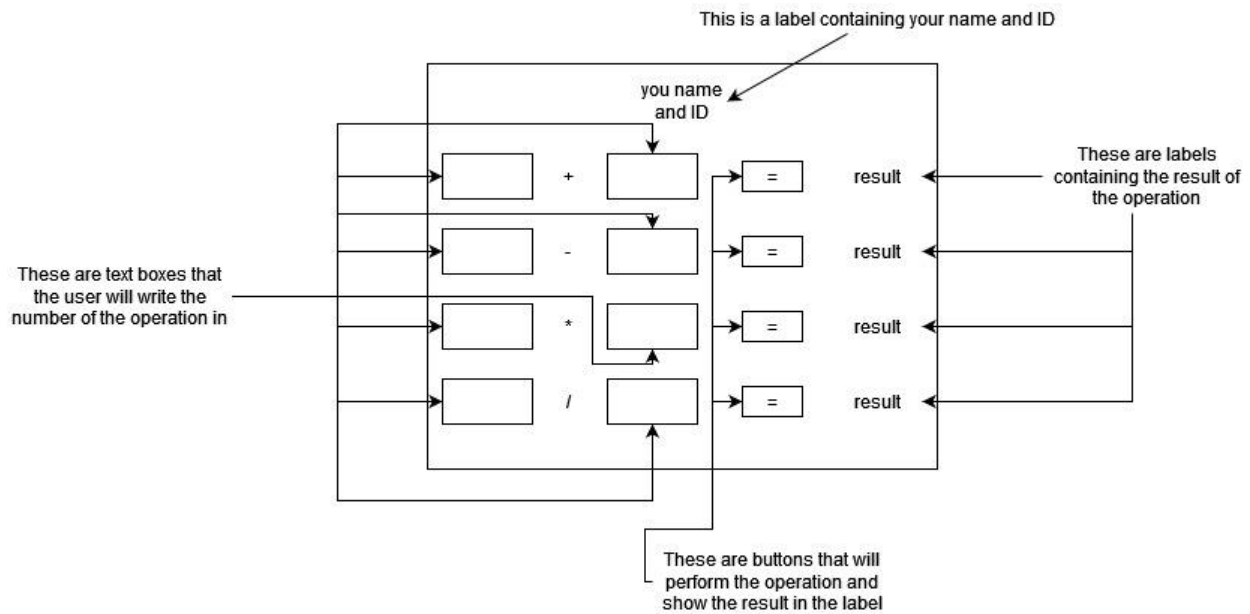


## Programming Technique (3) – Assignment



You have to build a GUI application using **JavaFX** that can calculate add, subtract, multiply and divide two values. The GUI application should look like the image above, with each operation having two text fields for the two values, an equal button to perform the operation, and a label to show the results.

**Note: You need to handle the exceptions for dividing by zero and if the user enters something that's not a number in text field.**

**Deadline:** Monday, January 10<sup>th</sup>, 2022, at 11:59 PM.

**Type of assignment:** Individual (only one student, no teams).

**Submission:**

Through Moodle, you will submit a compressed file (.zip or .rar) containing the NetBeans project of the assignment. The compressed file should be named like this format:

name\_id\_sectionnumber.rar or name\_id\_sectionnumber.zip

If the file is named in another way, it won't be graded.