

## CSY2030 Model View Controller Lab

1. In the same spirit as the currency convertor program you saw in the lecture, create a java application which is based on the Model-View-Controller architectural design pattern that takes 2 numbers inputted via textboxes and prints out the result of adding them together.

To do this lab you need 4 files:

*CalculatorModel.java* which acts as the Model

*CalculatorController.java* which acts as the Controller

*CalculatorView.java* which acts as the View

*MVCCalculator.java* which has the main method which creates model, view and controller objects and runs the application