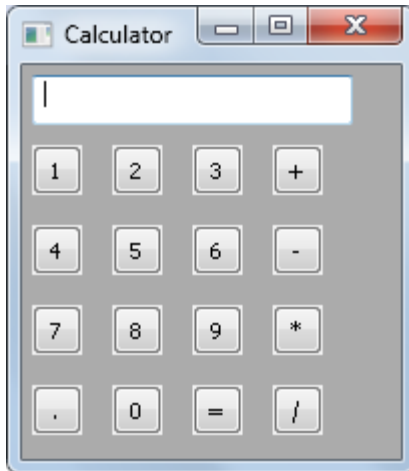**Instructions:**

Submission date: Nov 24th 11.00 pm.

Save the programs into a folder **firstname_lastnameHW5** and zip the folder.

Email the assignment to ashakiran.byrappa@wmich.edu with subject **CS2100: HW5**

1) Write a program to build a calculator GUI as shown below with numbers from 0 to 9 which performs four operations(add, sub, mul, div). Use wxPython Toolkit

a) The operations are performed as "2 + 4 = 8", when 2 is clicked, display 2 in the textbox. When + is clicked, you can either display + OR have the previous value. Click on 4, display 4 in the textbox. On click of "=" display the result 8.

b) The numbers entered can be integers or floats, example 23+4=27, 2.3+4.5=8.8

c) If a number is divided by zero catch the exception and display appropraite message in the textbox.