Write a small Calculator in Java that can perform Addition and Multiplication with following sample GUI. For more explanation, see the procedure after images.

- User enters numbers in the provided fields
- On pressing "+" button, sum would be displayed in the answer field
• User enters numbers in the provided fields
• On pressing "*" button, product would be displayed in the answer field

Procedure:

Create a class “SmallCalculator”. JFrame will be the super class of this class and this class will also implement the ActionListener interface to implement the event handler. Add attributes of type JButton, JTextField and JLabel to Design the above interface. Layout Manager for the above GUI is FlowLayout. You can choose some other Layout also. You can also add attributes and methods to implement the functionality. Create a Test(Main) Class to run the show.