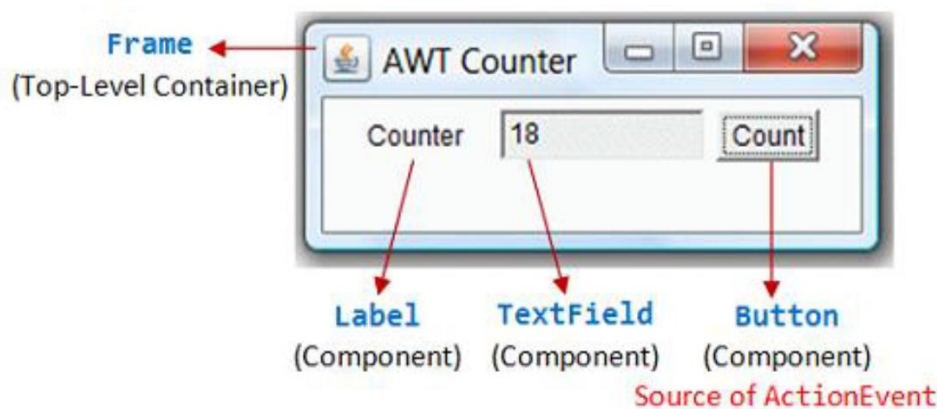




WEEK #10

LAB ASSIGNMENTS

1. Design an applet to display the user information such as Roll No., Name, Branch and Section in separate lines.
2. Write a program in Java to design an applet with three text boxes - input1, input2, result and two buttons - Add, Sub. On clicking of any of these buttons, the corresponding operation should be performed with input1 and input2 and the result should be displayed in the result box.
3. Implement an applet which consists of two buttons named as RED and BLUE. When the user clicks RED button, a message “you have passed RED” will be displayed in the applet window. Similarly, when the user clicks BLUE button, a message “you have pressed BLUE” will be displayed in the applet window.
4. Create an applet that counts and displays the number of times a button has been pressed.



5. Design an applet to display a coloured smiley.
6. Design an applet to display a house.