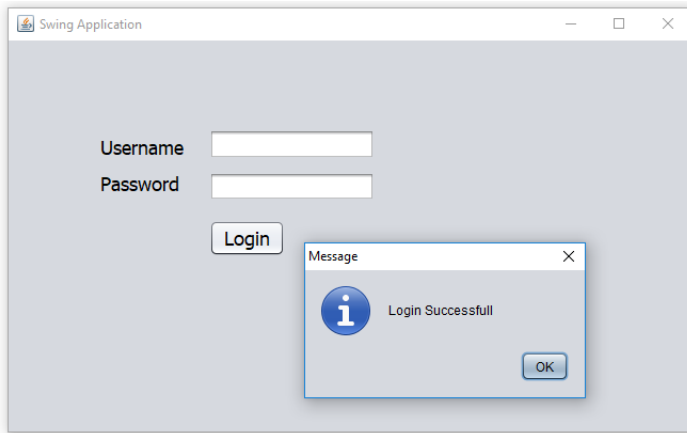


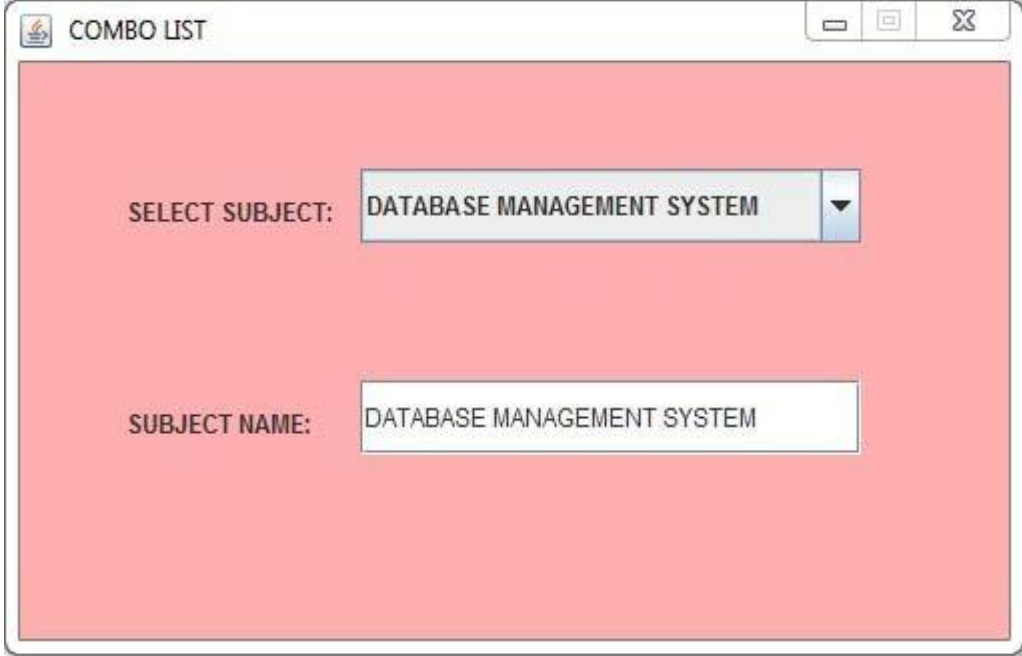


Exp. No : 10	<b>Java Swings</b>
<b>Choose your one questions based on the formulae given below,</b>	
<b>if(regno==even) do 1 and 3; else do 2 and 4</b>	
1.	<p>Design a java swing GUI application for the Login functionality as per the sample design given below. Show a message box “Login Successful” if username and password is “Karunya”, otherwise show a message box “Login Failed”.</p> 
2.	<p>Design a GUI program using Java Swing API to create a frame containing three buttons (Yes, No, Close). When button yes or no is pressed, the message "Button Yes/No is pressed" gets displayed in label control. On pressing CLOSE button frame window gets closed.</p> 
3.	<p>Write a Java program to create three radio buttons. When any of them is selected, an appropriate message is displayed.</p>

	 <p>The screenshot shows a Java Swing window titled "JRadioButton Demo". Inside, there is a label "Please choose your favorite language:" followed by three radio buttons: "Java" (selected), "ASP.Net", and "SQL". A "Message" dialog box is overlaid on top, displaying an information icon and the text "The Java option has been selected" with an "OK" button.</p>
	 <p>The screenshot shows a Java Swing window titled "COMBO LIST". The window has a pink background. It contains two labels: "SELECT SUBJECT:" and "SUBJECT NAME:". Next to "SELECT SUBJECT:" is a combobox with "DATABASE MANAGEMENT SYSTEM" selected. Next to "SUBJECT NAME:" is a text field containing "DATABASE MANAGEMENT SYSTEM".</p> <p>Design a GUI program using Java Swing API to create a frame containing choicelist, labels and textfields. When any item is choosen in list then it has to be displayed in the text box.</p>