```java
import java.awt.*;
import java.awt.event.*;
public class week13_extra1 extends Frame implements ActionListener{
    TextField text1,text2;
    Button paste;
    public week13_extra1()
    {
        setLayout(new FlowLayout());
        text1=new TextField( columns: 12);
        text2=new TextField( columns: 12);
        Label l1=new Label( text: "Input text:", Label.RIGHT);
        Label l2=new Label( text: "Copied text:",Label.RIGHT);
        paste=new Button( label: "Paste");
        add(l1);
        add(text1);
        add(l2);
        add(text2);
        add(paste);
        text1.addActionListener( l: this);
        text2.addActionListener( l: this);
        paste.addActionListener( l: this);
        addWindowListener(new WindowAdapter() {
            public void windowClosing(WindowEvent we)
            {
                System.exit( status: 0);
            }
        });
```

```java
            text2.addActionListener( this);
            paste.addActionListener( this);
            addWindowListener(new WindowAdapter() {
                public void windowClosing(WindowEvent we)
                {
                    System.exit( status: 0);
                }
            });
        }
    public void actionPerformed(ActionEvent ae)
        {
            String st=ae.getActionCommand();
            if (st.equals("Paste"))
            {
                text2.setText(text1.getText());
            }
        }
    public static void main(String[] args)
        {
            week13_extra1 w=new week13_extra1();
            w.setSize( width: 400, height: 375);
            w.setTitle("Copy and paste");
            w.setVisible(true);
        }
    }
```

Copy and paste

Input text: Jahnavi

Copied text: Jahnavi

Paste