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USN - 1BM19CS027

```java
import java.awt.*;
import java.awt.event.*;

public class Main extends Frame implements
    ActionListener {
    Textfield tf1, tf2;
    label l;
    Button b;
    Main()
    {
        tf1 = new Textfield();
        tf1.setBounds(50, 50, 200, 25);

        tf2 = new Textfield();
        tf2.setBounds(50, 100, 200, 25);

        l = new Label();
        l.setBounds(50, 150, 200, 50);

        b = new Button("Divide");
        b.setBounds(50, 200, 100, 50);
        b.addActionListener(this);

        add(b);
        add(tf1);
        add(tf2);
        add(l)
        setSize(800, 800);
```

```java
        setlayout (null);
        setVisible (true);
    }

public void actionPerformend (ActionEvent e) {
try {
        String n1 = tf1. getText ();
        String n2 = tf2. get Text ();
        l. setText ("Quotient : " + (Integer. parseInt (n1)/
                                    Integer. parseInt (n2));
    }


catch (NumberFormatException ze) {
    l. setText (" Cannot divide non-numerical/non-
                integer values");
    }
catch (Arithmetic Exception ze) {
    l. setText (" Cannot divide by zero ");
    }
catch (Exception ex) {
    system. out. println (ex);
    }
}

public static void main (String[] args) {
    new Main ();
    }
}
```