```java
import java.awt.;
import java.awt.event;
import java.swing;
public class Divison extends Frame implements Action Listner {
Textfield nl, nz, res;
Label l1, l2, lres;
Button b;

public divison () {
set layout (new FlowLayot ());
Lable L1=new Label ("Num1", Label.Right);
Lable L2=new Labetl ("Num2", Label.Right);
Lable Lres = new Label l("Result", Label.Right);
nl = new Textfield (12);
n2 = new Temtfield (8);
res = new Textfield (10);
b = new Button ("Divide ");
add (l1);
add (n1);
add (l2);
add (n2);
add (b);
add (lres);
add (res);
```

```java
b.addActionListner (this);
add WindowListner (new My Windo Adapter());
}

Public void actionListner (new My Windo Adapter());
}

public void action Performed (Action Event ae)
{

if (ae.getSource()==b)
{

try {
int num1=Integer.parsenTnt (n1.getTent());
int num 2=Integer.parsenTnt (n2.getTent());
int num 3=num1/num2;
res.setTent(String.valued (num3));
}

catch (Number of Format Enception ne) {
OptionPane.ShowMessageDialog (this, ne, "Error", Joption Pane.
                                          Error.Message),

}

catch (Artimetic Enception a) {
JoptionPane.showMessageDialog (this, a, "Error", Joption
                                     Pane.Error_Message);

}

}

}
```

```
Run Debug
public static void main (string args[])
{
    Divison i = new Divison ();
    i.setsize (new Dimension (400, 400));
    i.setTitle ("Integer Divison of Two Numbers");
    i.setvisible (true);
}
class MyWindowAdapter extends Window adaptor {
public void windowclosing (window Event we)
{
    System.exit (0);
}
}
}
```