```
import java. awt. *;
trogmi
        java .aut. event. 4;
import iavax.swing. *;
public class integerdivision extends Frame implements Action Listener (
Textfield ni, nz; res;
Label Ini, Inz, ires;
Button 6;
Public enteger division () {
Set Layout (new Flow Layout());
Label In 1 = new Label ("NUMBER 1", Label 1-R(UH7);
Label In = new Label ("NUMBERL", Labell-RIGHT);
Label (pes = new Label ("RESULT", Label · RIGHT),
MIZNEW TEXAFICIO ((2);
no rew Textfield (3),
res= new rextfield (10);
 b= new Button ("DIVIDE");
add (ini);
 add (ni),
 add (Inz)
 add(nz);
 add (6);
 add (11es);
  add((es))
  h. add Action Listener (4hls);
  adawindow Listener (new Window Adapter 1 (>);
  Public void action performed (Action Event al)
  A (ae.get Sauce () = = 6)
  try 1
```

```
int num: Integer pause Inteninget Text (1);
Int num: Integer. passe Int ( nz. g et TextU):
int rums: rumi/rumz;
16. setText (string. value of (rum 3));
 catch (Number Comatexception ne ) 1
 Jopteon pane. show Message Dialog ( this, a, "ERROF", Jopteon pane. FREQ.
   HESSAUE);
 public states void moun (string args[])
  integerdivision i= new integerdivision();
  1.5 etsize (new Dimension (400,400));
  i-set ritle ("INTECLER DIVISION OF TWO NUMBERS");
  isetvisible (Mue );
  class window Adapter 1 extends window Adapter 1
  public void windowclosing (window Event we)
 system.exit (0);
  y
```