	(1) tropistare and tropo 133-1-21
", Label, RIGHT);	1 mu ") bowl won = 1 mun be Anitej Prasad
import javo aut . +;	Airy Color and Economic lade 18mm csin
mport your out event?;	Light Label manefult = new Label ("Ferry
	Button be new Bullon ("divide
hass Sample Dealog extends Dialog	implements Action Listener 2
divide bld:	num? new lextrede (8);
Sample Dialog (frame parent, String	The 1 (2) blant text Frield (3) and
Carry - Carry	Jesult = new Textfield [8];
inper (parent, litle, false);	
bla= (divide) parent	odd (noun 1)
ethayout (new flowlayout (1);	add (num);
set Size (3nn, 200):	(Smun) bbo
add the new Button add (new label (b)	d. msg #) lopo (nattua) = sprint
button b;	add (rauce);
add (b= new Button ("OK"));	odd (rough)
b. add Action Listener (this);	
a classical results and a second results are the	num I add A dian Listener (this);
public void action Performed (Action Ex	
duspage ();	divide - add Advan Listener (this);
}	
Adapter (1	actional was multiplication whose
public class divide extends frame u	
lindowstrap we)	1) pours Darohouter biox sides
Textfield num 1, nume, result;	3
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	System - exteros:
String msg:"", msg1:"";	t.
Button duide;	(18
public duide (1	
I so juid rout	a) bearing made him with
	3

```
Set Layout (new flow Layout (1);
         Label num1 = new label ("Num1:", Label, RIGHT);
         label nnum2= new Label ("Num2:", Label, RIGHT); much trooms
        Label nresult = new Label ("Result", Label, RIGHT); 100 mg
        Button b= new Button ("divide");
       num1 = new Text Field (8);
       nwm2 - new Text Field (8); still printed shoring smooth popular grand
      lesult = new Textfield (8);
      add (nnum 1);
      add (num 1);
     add (num2);
     divide = (Button ) add (b) in bid ) word boo no our
    acid (result );
    add (result);
    num 1. add Adion Listener (this );
   num? add Action Listener Cthiso; travil roub A) bomopher new biou silder
  clivide add Action Listener (this);
  add Window Listener (new Window Adapter ()
      class divide Extends Frame implement Adion Historier
   public void window Closing (Window Event we)
                                    Textide num1, num1, result;
           System - exit(0);
      4
    31;
public void action Performed (Action Event ae)
```

```
i) (ae. get source (1== duvide)
      tory
          msg=""+ Integer. parse Int (num1. get Text (1) / Integer. pars
elat (numz- gettext ());
                      Shring c = "" + msg;
                      nesult. set lext (c);
                      msg1="";
 I catch (Number format Exception e)
      msg1: " Entered number is not an integer "te;
Sample Dialog d= new Sample Dialog ( this, "Dialog ");
                 d. set Visible (true);
    4
        catch (Mithmetic Exception e)
    msg1: " Eakerted Number 2 is zero "te;
 Sumple Dialog 1 = new Sample Dialog (this, "Dialog");
           diset visible (true);
          3
  3
 public static void main (Sming [] args)
       7
            divide aa = new divide ();
            aa. set size ( new Dimension (400, 2001);
             aa. set Title (" divide _ aust ");
            aa set Visible ( true );
```