The rold Getter ferdering day professed well umpout jara. awt."; 1- 140-5ct Source 1) == 1 umpout java. aust · eventi*; unpout jaraz. Jusing. *; public Class witer division extends frame implements Action Int hum 1 = lodgy. Parseling mistaker at the on part had no said the min the my round fund = 5 mm June Tent field nzina leusparent mot be une Label In1, Inzilres; Buton b. Public Integer division () transformation is down (a) to) get Layout (new Flow Layout ()); and a stop of Label Int = new Label (Number 1", Label DIGHT); Label In 2 = new Label ("Number ", Label Pitit). n 1 = new Test Field (12); n2: new Text field (8) for the million of its ves = new Tentfield(n); 1- new Battors ("Division") and nother Division By 2600 Enport ("sound 1954 VB moising HEREAGE); add (In 2) add (neli

Public Void action Performed (Action Event well If (ac-get Source 1) == b) (. Jans. maj bragens workent Javax Justing " fry (Int hum 1 = Integer . Parse Int (n2. get Tent ()); witer division colored from imperior to Adian int num 2 = Integer - Parse Int (n 2 . get Int)) unt rum 3 - rum 1/num 2) pres- set Tent (string. Value of (num 3)); Label Indilated; latch (Number Format Enception e) to worked sides 1 o potton Pane . Those Makage Dralog (this, e, "Eppoe", JopHon Pane ERROR - MESSAGE) Label for 2 = new Label ("Wumber 3". n I = nu Tat Field (12); atch (Arithmet (freption a) of the Power = = 11 JopHon Pane. Show Message Dialog this; a" DIVISION BY ZERO ERROR", SeptionPare Expor-MESSAGT);

```
Public Stade void mais (fring ar SET)
  unliger derision i = new integerdirision ()
1. 5 et size ( new Dinension ( x00, 400));
 i . Set Title ("Intege Division of Two Numetrs:");
    i. set Yisible (true);
  Class Window Adapter I entent Window Adapter (
Qublic Void Window Closing (Window Event we)
         Syrtem enit(o);
```