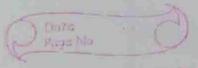
émpont java. aut. *; import java aut event *; import javar swing *; public close integeralivision extends Frame Empdements Action Listener & Text Foodo n 1, na, res; Laber 101, 102, 1 res; Button 6: public Entegendiviscion () d settayout (new Floropayout ()); Laber In 1 = new Laber (" Nutr ber 1" Label. RIGHT): Laber In a = new Label C! DUMENutroper a" Label . RIGHT); Label Ires = new Laber (" Result" Laber · RIGHT): n 1 = new Tentfold (12); h & z new Text Field (8): res z new textaeld (10); b z new Button ("Divide");

add (In 1); oudd (n1); orded (Ina); add (18); could (b); ordal (dres); orded (res); b. odd Action Listener (new Window - Adopter 1()); jablic void action/enformed (Action Event one) ef (ae.getSource()==b) Ent num 1 2 Entegen. Parse Ent (n1. get

ent neum 2 2 Antegen. parse Ent (n3.get

Teatt); Fort num 3 z num 1/ num 2

res. Set Text (Strong. value of (num 3));



cotch (Number Format Exception ne) JOption Pane. Show Message Dolalog (His, he, I ERROR", Joption Pane. ERROR_MESSAGE); Catch (Anothmet de Exception a) d Jopat don Pane. show Message Diallog (this a "FRROR", JOption Poine. ERROR _ MESSAGE); Public static void moun (string angs [7) Entegendivision iz new integer division (); 1. Set Size (new Dimension (400, 400); 1. Set title ("ENTEGER DEVISION OF TWO NOMBERS"; class wondow Adapters attends wind aw Public voted window Closing (Windowstent wo)

1 System. aut (0);