brite a program that water a war interface to perform integer divisions. The user enters two numbers in the text fields, Num! and Num? The division of Num! and Num? is displayed in the susuet field when the divide button is dicked. If Num! and Num? are not inlight, the program would throw a Number Format Exception. If Num? were of the program would throw a flue program would throw a seception deplay

import java aut *;
import java aut event *;

public class lablo extends Frame impliment Action Listerer E Text Field numl, num2; Label 1;

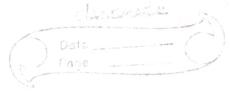
Button no

Lablo:

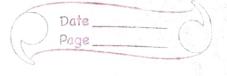
num 1 = new Textfield();

num1. set Bounds (50,50,200,25);

num2 = num Textfield(); num2. setsounds (50,100,200,25);



n = new Button (upividua)) N. Set Bounds (50, 200, 100,50), M. add Action Listener (this); add(n); add (numi); add (num2); add (1); Set Size (800,800), Set Layout (null); set Visible (true); public void action Ruformed (Action Event 1) & try & string n1 = numl getText() string n2 = num2. get Text(), 1. setText ("Quotient: " (Integer, parse Int(n) [Intiger, parse Int (n2))), 3 catch (Number Formal Exception 2e) & 1. set Text (4 Cannot divide non-integer values); 3 catch (Arithmetic Exception 2e) & l. set Tent (" (annot divide"); yeatch (Exception ex) & System. out. printer (ex);



public static void main (String () args) new (ablo();