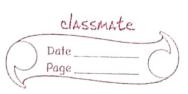
	LAB 10
	import java aut . x;
	import java. aut. event. L';
	and the second s
	class sample Bialay extends Dialog implements Action listerer
	5
	labio bld;
	Sample Dialog (Frame parent, Stry title)
	3
	super (parent, title, babe);
	51d = (Labio) paints;
	set Layout = new Flowlayout (1);
	set Size (350, 200)
	add (new Label (bld. msg1))
	Button bj
	add (b = new Button (ok"));
	b. add Action Listener (this);
	4
~	public void aution Performed (Action Event al) {
	disposal)
	, 4
-	5-
	public dass lablo extends Frame implements Achonisteres
	}
	Textfield nom1, nom2, result;
	String mig="", meg1="";
-	Button divides
	public lab 10()
	3
-	2 set Layout (new Flow Layout (1))
Manager and the same of	Label noum! = new Label ("Num!", label. 44)
The Magnetic American Science of the Local Control	Label Nount - 1000 trood (10017. Label HIGHI)
Management of the state of the	Lasels mesult = " ("essuti", ")
	Button 5 = new Button ("divide");

```
num1 = New Tentfeld (81)
      num 1 = new Textfeld (P)
      rout = new Tentfield (8))
     add (nnumi)
     add inumily
     add (noum 2) i
     add (num 2),
    divide = (Button) and (b),
     add triesult);
    add lusuit)
   numi & add Action listene (this);
   num 2. add Achon Liskaulturs)
   divide add Achintisku (this);
  addwindowliskus ( new Window Adaples ()
   public vid window crown ( window Eint us)
        system enit (0);
public void action (exposed (Action Ever as)
      if (ac. get source() = = divide)
           may = " + Integer. paise Int (num1. get Tent ())
         Integer passelve (num2 jut Tent ());
         result got Tent (c);
       5 catch & ( Number format Enception e)
```

alusemate

Scanned with CamScanner



```
Migl = "Entered no. not at int qu'+e;
Sample Dialog d = new Sample Dialog (this, "Dialog");
    d. setvisible (true);
    2 catch (AirthmeticException e)
        mogl = "number 2 is zero" + e;

Sample Dialog d = new Sample Dialog (this, "Dialg");

d. set Visible (the);
public static void main ( String ays [7)
    lablo aa = new lablol);
   aa. Let Size = (new Dimension (400, 200));
   aa. setTitle (" divide_oust")
   aa set visible (true);
```