	Date: / /
	Matam Vijayeshjeevan
Lab 10	18119 CS084
i dit.	
impost jawa awt."	
impost jaux. suring	
class integer division entends Fro	ame implements the contisted
2 (15.00	
Tent Field UI, UZ, 208;	Air
Label II, 12, Res;	46
button bi	308
public integradiavision ()	
2	// 1
Set Layout (van Flowhayeet	(1);
Label lut = nav Label ("Norm	spex 1, Labet (1947);
Label luz = new Label ("Nem	bes 2°, habel. KIGHI)
Label less nav Label (Reals	Label KIGHI);
Mr. new Tent Field (10);	
nz: new Tentrield (5);	SE SHALL SE
103: nar Tentfield (10)	
6 = new Button ("DIVIDE");	and the same
add (lu1);	internal and the second
add (u1)	THE RESERVE OF THE PARTY OF THE
add (lu 2);	
add (nz);	
add (b)	
Odd (1908);	
oob (808);	
b. add Action Listener (thes):	
actat Wildow Richents (Aliso);	
11 1/2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
add Windows Listnes (new Wind	lan Adapter 1(1);

public void actions extorned (Action Event ac) (ac. get Source () = = b) int num 1: Integer. page Int (n1.get Tent()). ist num2 = Integes passe Int (n2:getTent) int num 3 = quemp / num 2; res. Set Tent (String, Value of (Mim3)). cotch (Nember more Format Exception JaptionPane Show messege Distog (this, a, ERROR Joption Pane, Exx of Meskage); Public Static word main () integerdisigion 1= nous integos disession (); i. Staine (man Dimension (400, 400)); i. set Title ("Integer division of two nos. i set bisible ("Txue); public usid verdone closing (Window Event) Seggtem . exit (0);

