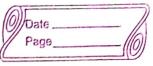


	Pago	
	LAB-10.	
		11
	4 4 *	-
	import java. aut. event. *;	
	import java aut event.	
	public class lab extends frame implements Actionlistener of	'
,	The first of Nillian Color	_
	Button divide = new Button ("PIVIPE");	_
	float result = 0;	_
	String msg = "";	_
		_
	public lab() {	_
	setlayout (new flowlayout ());	_
	Num 1 = new Textfield (10);	
	Num 2 = new Text Field (10);	
	Tabel result = new Label ("Num 1:", Label. RIGHT);	
	Label mrg = new Label ("Num 2:", Label. RIGHT);	
	add (new label (" Num 1: ");	
	add (Num1);	
	add (new Label ("Num 2:"));	
	add (Num 2);	
	add (divide);	
	divide. add Action Listener (this);	
	add Window Listoner (new Win Adapter ());	
	4	
	public void action Performed (Action Event ac) {	_
	if (ac.getSource() = = divide) {	
	†nu †	
	int n1 = Integer. parse Int (Num 1, get Text())	4
	int n1 = Integer. parse Int (Num 1. get Text()) int n2 = Integer. parse Int (Num 2. get Text()) result = n1/n2;	4
	result = $n1/n2$;	



	catch (Number Format Exception exception) {
	$A \leftarrow A + A = A$
	msg = "Enter integer only";
	catch (Arithmetic Exception oxception) {
	result = 0;
	result = 0; msg = "Can not divide by 0";
	repaint ();
2.	<u>'</u>
9	1-1: 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
pul	blic void paint (Graphics g) { g. draw String ("Result: " + String. value Of (result), 20, 100); g. draw String ("Exception: " + msg, 20, 150); 4
	a draw String ("Excelling 1" 5 mg (20 150):
	4 Crepton: + msg / 20, 130)
	public static void main (String [) args) {
	lab p = new lab ();
	p. set Size (new Pimensigon (350, 300));
	p. set Title (" Divide");
	p. set Visible (true);
	3
9	11. 01
cli	rss Wintidapter exlands & Window Holapler
	public void windowClosing (WindowEvent we) { System. exit (0);
	3ysum, ou (0);
2	
	는 이 경험 등에 대한 경험에 가는 것이 있는 것이 되었다. 그런 사람들은 사람들에게 함께 되었다. 그런 사람들이 되었다. 그런 것이 되었다. 그런 그런 그런 그런 그런 그런 그런 그런 그런 그런