Lab-9.	Page No.
	Date 20 /2 /2 1
import javax. swing. *;	
import java. aut. *;	
impart java. awt. event. *;	
clais userthéface {	
Usen Inknface() (
Il ociati jitname conta	inur.
JEname jenn = new J	Frame ("Dividin Ann"):
jønm-setsige (275, 150);	(331 1/1/2)}
jánm. retlayout (new Flowle	ayout());
11 to kaminate on do	se
j&m. set Default Close Operab	ion (JEnama, EXITON_CLOSE
11 fext Label.	
Jlabel jlab = new Jlabel (
11 add text field for bolk	numbers.
Steatfield aits = new	j tentfield(8):
Jextfield bitf = new	ITex Field (8);
71 1 - x	
11 rale Button	
JRutton button = new JA	Sutton (" calculate");
1/1/10	
11 labels.	1.
Ilabel era = new Ilabel	
Jlabet alab = new Jlabel	
Jlabel blab = new Jlabel	
Jlabel anslab = new Jlabe	1();
Madd in order:)	
iform. add (enn):	

	jénnadd (j lab):	
	jenm. add (ajtf);	
	jann. add (bjtf);	
	j£nm.add (button):	
)£nm.add (alab);	
	join add (blab);	
) Inm. add (anslab):	
	Action listenen l= new Action listenen () (
	public void action Penformed (Action Event at) {	
	System out printle ("Action event from a kert field")	
	git Fadd Achon Liberur (1):	
	bitf.add.Action listerin (1):	
	Lie Clark Charles Conf	
	button.add Achanlisterur (new Achon Wener () of	
	public void achon Performend (Achon Event eut) {	
	into a Titue man Title 11 100	
	int a = Integer. passe Int(ajtf. getterct());	
	int b = Inkgen panse Int (bitfigit Text());	
	int ans = a/b ;	
	alab. set Text ("\n A = ", a);	
	blab. set Tenct ("In B = ", b);	
	anslab.set Text('Jextno = "+ ano):	
	3 catch (Numberformat Exception e) (
To constant	alab. Set Text (" ");	
	blab. settert (" ");	
	anylab. Pet Text ("");	
	en set Text ("Fater only integers!"):	

J	Page No. Date / /
catch (Anithmatic Eman	lia o
catch (Anithmetic Excep alab ret Text ("	phon e) of
blab. setTest("	");
ans lab settex f ("	
COR Set Tow 1 (B	
3	should be Now zero! ");
9	
3),*	
11 divolar paras	
// display name. iform. set Visible (frue):	
2	
	2 P
Public static void main (string []	angs) d
11. create somme on even	t dipatching thread
Ruing Utiliher invokelatin (re	w Kunnable () (
Pablic run () (
new Usen Interface	();
9	
3);	
3	
3	
סטנףטו:	
Enter the divider & divident:	
6 3	
	Ans = 2
Calculate: A = 6; B=3	00
	Sp. or m
AP 4 4 4 6 10 2 4 2 4 2 4 2 4 4 4 4 4 4 4 4 4 4 4 4	