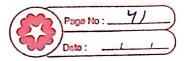
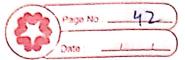
,8 1 21 Rab 10 Q-> WAP to perform division of two mumbers in and Also display traces in dialog to import java and +; import jans aut went *; class div extends Dialog implements Achientistems?

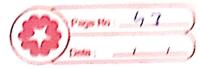
Series d: Series d; div (Frame farent, String title) & super (poset, title, false); d = (Series) parent; setlayout (new Howlayout ()); setlize (Soo, 200); add (new Label (d. er)); Button b; add (b = new Button ("OK")); b. add Action Listener (this); public void action Performed (Action went ac) & disfore (); fobie class series entende trans implements Afrian Listener 1 Tentfield ml, m2, r; Butten divide; String er = ";



fublic Series () { settagent (new Flowlay out ()); Divide = new Arttan ("Divide"); Label hit = new Label ("Num!:" Label Light); Label n2/ = new Label (" Nam?: "} Label Right); nl = new Testfield(10); m) = new lentfield (10); r = new Tentfield ((0); add (m/f); add (m1); add (m2 p); add (m); add (Divide); add (r); Divide add detien Listener (His); add Window Listener (new Window Adapter () of public void window (losing (Window wet we) { System enit (0); 3 %); public void action terformed (Action Event ae) { int a = 0; b = 0, e = 0, d = 0; double or - 0;



	a = litiger parse tent (m! get Tent ());
	le: Liteger, farse Et (m), get ket ());
	3
	catch (Numberlormat Enception el) {
	er = " (augst : " + e 1;
	div do = new div (this, "Serror");
	div. set Vicible (true); }
	Fry E
	r = a b; 3
North (mill) No.	catch (dirthmetic Exception e2) f
	(r = "(aught: " + +2 + " as n2 = " + n2.gittel),
	div di = men div(this, "Erron ");
	di. set Visible (15me);
	3
	reset Tent (" " + re);
,	public static void main (String args (3) 5
	Alres appures - new Scries ();
<u> </u>	affirm settire (new Direction (200, 400));
	affirm set little ("Integer Division");
	appearen set Visible (true);
	}
	0100
	0,19
	Num 1: 200 Num 2: 4 Divide Result: 50



1	
	dlgorith.
_	D'Enter Nun 1 of Nun 2
	Dack if both number are itegers
	Dy error display it in Dialog bo
	Dotherwise display the quotient in Result
	E Keep doing until user dones France
	E Red.