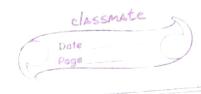
## 18M1905026 ( ) Page

## WEEK-12 (LAB PROGRAMS)

import java aut . \*; importajava. aut. event. \*; public class Main extends Frame implements TextField till, til2: Label 1; Button b: thi= new Textfield(); tfl.set Bounds (50,50,200,50); Elz=new Text Field(); t12-set Bounds (50, 100, 200, 50). l=new Label (); l. set Bounds (50, 150, 200, 50). b= new Button ("Divide"). b. set Bounds (50, 200, 100, 50). b. add Action Listener (this): add (b). add (t(1). add (the) add (1); set Size (800, 800); set Layout Inull) set visible (true);

Public roid actionPerformed (Action Exent e) { String n1= th1. get Text 1); String n2= th2. get Text();



L. set Text ("Quotient: " + (Integer, parse Int (n1))

Integer.parse Int (n2));

I cotch (Number Format Exception ze)?

L. set Text ("Cannot divide non-numerical noninteger values");

I cotch (Arithmetic Exception ze)?

L set Text ("Cannot divide by zero");

J cotch (Exception ex)?

System.oul. print ln (ex);

Public Static void main (String [] args)?

new Main ();