I import java + . suing. + , import java. aut. *;
import java. aut. event :*; class suring semo { Swing Democis Jerame jum : new 3 Frame (+ Divider App) jf vm. set 112 (275, 150); frm. set Layaut (new Flow Layaut (11; j frm. set back gro default los e aperarion (JErum CXIT-ON- (LOIE). Ilabel jlab = New Ilab el l'Enter the divide" " J'Ent Field ajvt = new Trent Fields (8); Treatfield ait = new Treat Field (8) , 06 . 594 . I Button button = new Treate Ilaber & Button (" (ulleur atea'); Jabel err & New Jakes (17) Tlabel alab = rew Itabel () stabel blab frew stabel (1; Jlabel anslub = new slabelly. jam-adt (crv); j /m - add (j lub); ifrm - add (aj 1t); jim. add (bitt) jeam. add (button); jem. ada (anslab); pution listener ! = new pution viste nen (1 {

public void action performed (pution system. out- mintlh (" purion event (rom text pield") ajtl. add Action listener (1); bjtl. add Action listener (1); button. a dopation l'ireines (new Action l'Item public void action performed (Action Event try ?

int a = integer. parse int (ajtd. ger fest (1);

int b = integer. parse int (b jtl. ger fest(1);

int b = integer. parse int (b jtl. ger fest(1); mreu neu prithmatic exception (1) int am = alb. a lab-sex Text ('In n= "tal; blab. set yest ("this = "+b1; ano lab. 10 4 y ut (" In Ano = " + am); exx. set yest ("");] (atch (Number Format Exception et e) a lab. set year (""): blub. cetyext (""); cens lab. set yext (""); err. let yeart « B i hould be NON zero 1, 1); 71? jivam. set visible (true);

public cranic void mouin (string ongs [3) [suring utilities. in volce later (new runnalste public void mus (15 peur string stri sturny semo (1)



×

Enter the divider and divident:

100

5

Calculate

A = 100 B = 5 Ans = 20