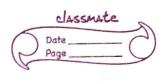
Paggram 9 emport javas suring .* impost java aut. *; unport jour ant event *; class Swing Demo & JPanne JJam = new JFramo ("Divider Ppp"); JAM. SetSize (275, 150); JAm. Set Defould Layout (new Flowlayout ()); Jam Set Default Close Operation (JFreum Exit ON-CLOSE); Statel glob = new Itabel ("enter the divide and divident: "); Jest Field agts = new Jtantfield (8); Jest Field bit = new Jtent Field (8); J Button button = new J Button ("calculate"); Thatel en = new Thatel (); Jealed alab = new Jealed (); Thatel blat = new Thatelo; Stabel anslab = new Stabel (); Sfrm. add (ex); sfrm. add (jlab); sfilm. aeld(ajtt); 3 frm. add (lylt): Jam. add (bullar); sfrm. add (alab); Sym- add (blob); ifrom, add (anslate);



Action (is line I = new A clair Listance () } public vaid action Performes (Action Event evt) ? System out, gristly ("action event from a list field"); ast add Activatistines (1); bill and Activitistance (1); (and feetlor add Action Listenes (new Action Listenes () } public void action literamed (Action & vent ext) ? int a = Integer palse Ind (auth get Tend ()); it 1 = Inlegis, passe Int (light, get Text()); int ans = a/b; alob. SetTent ("\mp= x1 + a)-, mandone blub , Set Text ("InB= "+ b); a word all als: anslat, set Test (" \n Ans = "+ ans); coleh CNumbo Fogmat Exception E) & alat , Set Teset ("11); blad, Set Text (""); awlab, Set Tend(""); er set Text (" entry only Inlegte ! "?); Calif (A9) Hamita & ruplion e) { alal set Text (" "); blad - Set Text (" "); austal. Sittert(" 11); OU Set Tout (" B snould be NON Zero!"); 3

3
Pulla State void main (string args) 8 Suring Utililies, involatate (new Runnable () & public void run () & new Swing Demo (); Dividu APP enter the divider and a colculate After chick fully diver a TA=0 B=2 as=20