26 December TUESDAY \ WEEK - 53 / DAY (360-005) import java. aut. 6; import fava. aut. evento"; class Division Intèger extends Frame implements Action rexterely number+ field Textfield nom 2 Textfield; Ruddon alcolate; int a, b. lout result Bring mig 2 " Enter the nombers"; publit Divisionintager () & Set Layout (new Flowlayout ()) calcolate = new Botton (a Calculate 4)
nem Mextfield = new Pextfield (5) label neurllabel = new label (" Nomber 1" label. nam 2 Text Field z new Text Field (8); label Mum Flabel z new Label Ly Nomber 29 label. Possny; add (hom | Label); add hom Text Field add (nom 2 (abel); add (nom 2 Text Field); add (calcolate); non (Text Fird add Action Istener (this) nom 2 fext Field eadd Action (1) tener (that) colcolate and Adion (got ener (this); addwindow Liddener (neu My Window Agapteralt) public roid actionPerformed (Action & yent are) & result zdryida Nombers(); msg 2 ("The recold is "" f sesult)

y code h (Homber format Breeption e) h

msg 2 " Nomber is no 2 integer. " te;

repaintli notes phone

December 27 # 1 2 3 4 5 6 7 # 8 9 10 11 13 18 8 5 5 7 5 5 7 5 8 2 3 8 5 5 7 8 6 8 3 3 catch (Arithmetic Baception e) h mag 2 "Divide By zero hot Allowd"te; 3 referent (); poblic Coat de vide Mambers () h az Integer. Parse Int (Alom | Text Endon bz Integer. Parse Int (nom 27ex god Textl)) Field. gat Text () i/(b= 20)f throw new Avith Exception ()', return (flocat) alb; poblic Koid · Point (Graphi & avgs []) h

- Division den troor dix z new Division transfordix . Cot sije (new Dimension (roor, soo))

dix. Set litle ("Dixision Colcolador")

dix. Set lisible (trus); class My Window Adapter extends Window Adapter R poblic vois window (losing (Window Brand event) R System. exit(o);