umport yava awt x; umport yours anot event . >> iclass lab 10 centends Frame complements Adion Luterreis Textfilld number, num24; habel numitabel num 2 Label; Button calculate; unt ab; flood iresult; String meg = Enter the numbers to be divided"; ymblic datile () & iset Layout (new Flowlayout()) valoutate = new Button ("Calculate"). numff = new Tentfield (5); numilabel = new Label ("Numi", Label RIGHT). num24 = new TestField(5); add (calculate); add (nemilabel): prof his side side add (numtt) add numziabel); add (num2tt) num HJ - Add Attion histerner (-this); num 24. addAction histeries (-this); real culate. add Action histories (+Pris); add Window histened new Mywindow Adaptes (); quillic void action responsed (Acelion Event ae) of

```
ousult = divide Numbers ();
  mag = ("the recent is "-trendl);
 oupain();
 3 reatch (Number-Demat Exception e) & msg = "Number to not Integer" te;
 vupaint();
 2) rooten (Arithmetic Enception e) 3
    msg = "N'Dwide by zero not allowed "te;
    repaint ();
public float divide Numbers () &
   a= Integer. parecInt (mumltf. getTent ());
   b = Integer-passe Ind (num2+f. getTent ());
   if (b = = 0) }
     throw new Arithmetic Englephion ();
  return (float) a/b;
Mullic void point (Graphics 9) }
g. drawstring (meg, 50,100);
mullic estatic void main ( string aggs []); }
   lablo div = new lablo();
   div. uttsing (new Drimension (500, 500));
   div. est Title ("Division vcalculation");
  div. setvisible (tette);
```