Datalist, repeater use similar event handling.

protected void DataList1\_ItemCommand(object source, DataListCommandEventArgs e)

{

if(e.CommandName == "view")

{

Label ob = (Label)e.Item.FindControl("lblRoll");

Response.Write(ob.Text);

}

}

Create data list using ecommerce catlog

Create a form

ID tb

Product name tb

Cost tb

Upload product photo – File Upload Control

Selling cost tb

Button Submit – Button Show

Logic

1. Form design (CSS)
2. Display all product in data list control(CSS cartlog )
3. Design data list control in following format
   1. Photo
   2. Product Name
   3. Cost
   4. Text Box – Enter your cost
   5. Button – buy Now (if user can click buy now button then selected product display on next page – product\_view.aspx)
4. If user can input any cost inside the text box then check the flowing condition
   1. User cost not < sell cost and note less cost.

Ex- id 101

Product name – laptop

Cost – 5000

Photo – laptop.png

Sell cost – 8000

Data list display

Photo (laptop.png)

Product Name – laptop

Sell Cost – 8000

Text Box – 2000 (7000 (Done))

Button – buy Now (product cannot be sell)

Form view control

1. Form view control is used to display data record in a from format.
2. Form view is generally use (admit card creation, result creation, etc)
3. Form view display 1 record at a time.

What is a property of eval?

1. Eval with control
2. Eval without control