HTML Controls	ASP.NET Controls
HTML control runs at **client side.**	ASP.NET controls run at **server side**.
You can run HTML controls at server side by adding attribute **runat="server"**.	You can not run ASP.NET Controls on client side as these controls have this attribute **runat="server"** by default**.**
HTML controls are client side controls, so it does not provide **STATE management.**	ASP.NET Controls are Server side controls, provides STATE management.
HTML control does not require rendering.	ASP.NET controls require **rendering**.
As HTML controls runs on client side, execution is **fast**.	As ASP.NET controls run on server side, execution is **slow**.
HTML controls do not have any separate **class** for its controls.	ASP.NET controls have separate class for its each control.
HTML controls does not support **Object Oriented paradigm**.	With ASP.NET controls, you have full support of Object oriented paradigm.
HTML controls can not be accessed from code behind files.	ASP.NET controls can be directly worked and accessed from **code behind files**.
HTML controls have **limited** set of properties and/or methods.	ASP.NET controls have **rich** set of properties and/or methods.
Enter Name : <input type="text" ID="txtName">	Enter Name : <asp:TextBox Id="txtName" runat="server"> </asp:TextBox>