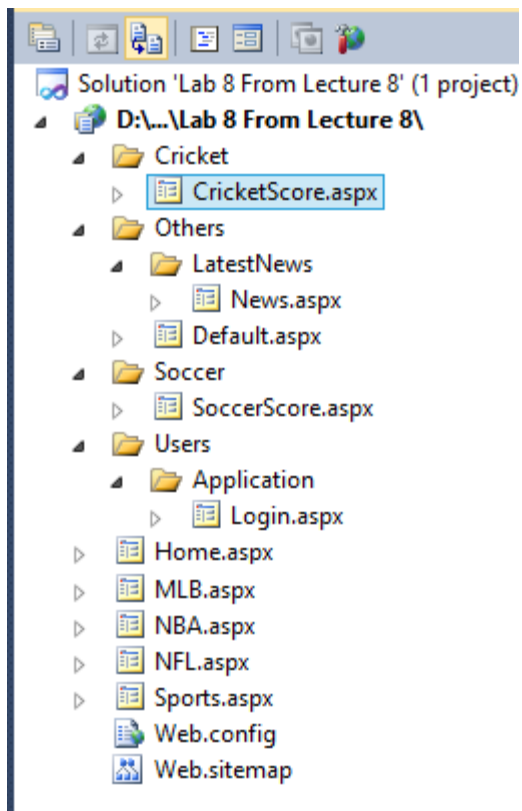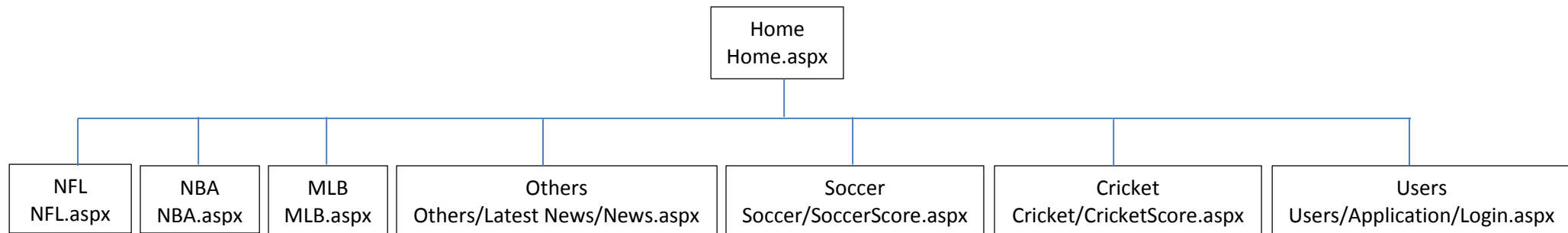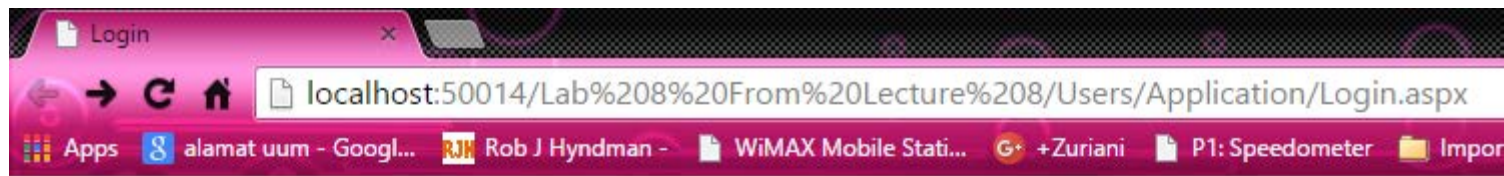Q1. Based on the following figure, create a site map and navigation user interface. After the site map has been created, drag and drop the three ASP.NET navigation Web controls (SiteMapPath, TreeView and Menu) to display the site map information into a user interface. Refer notes in CH 8.

```
                          ┌─────────────┐
                          │    Home     │
                          │  Home.aspx  │
                          └─────────────┘
```

NFL NFL.aspx	NBA NBA.aspx	MLB MLB.aspx	Others Others/Latest News/News.aspx	Soccer Soccer/SoccerScore.aspx	Cricket Cricket/CricketScore.aspx	Users Users/Application/Login.aspx

This is how your solution explorer should looks like

```
Solution 'Lab 8 From Lecture 8' (1 project)
  D:\...\Lab 8 From Lecture 8\
    Cricket
      CricketScore.aspx
    Others
      LatestNews
        News.aspx
      Default.aspx
    Soccer
      SoccerScore.aspx
    Users
      Application
        Login.aspx
    Home.aspx
    MLB.aspx
    NBA.aspx
    NFL.aspx
    Sports.aspx
    Web.config
    Web.sitemap
```

The following figure shows example of the output when all the navigation Web controls are put in Users/Application/Login.aspx page.

Play around with the properties of Menu such as:

- StaticDisplayLevels
- StaticSubMenuIndent
- Orientation
- DynamicHorizontalOffset

Example of the output: