Revision

1. ViewData["Title"]
   a. Create ViewData["Title"] in the view
   b. View is processed by asp.net
   c. View is merged with Layout.
   d. At this time since layout has <title>@ViewData["title"] - xyz </title>
   e. The title contents is replaced by the actual title specified in the View
2. Types of Persistent Stored in Asp.Net Core
   a. Application
      i. Is stored in server memory
      ii. Data is scoped to entire application, i.e accessible to all users
          Application["Count"]++;
      iii. This Count key is accessible from any user
   b. Session
      i. Is stored in server memory
      ii. Data is scoped to each user/session i.e. for one browser session with the server (multiple http transactions)
          Session["Count"] ++;
   c. ViewData
      i. Is stored inside each page in hidden input variables
      ii. Data is scoped only to current page instance. As long as you postback to same page or controller/action, the ViewData will be alive. If you navigate to different page, ViewData data is destroyed.
   d. TempData
      i. Is stored same as session
      ii. Data is scoped only from current Http Request till subsequent HttpRequest / till data is read