1. Find the statement which is correct.
    Options:
        a. In Response. Redirect browser will be involved in redirecting to the new page and in case of Server. Transfer browser will know that the transfer has happened to the new page.
        b. In Response. Redirect browser will not be involved in redirecting to the new page and in case of Server. Transfer browser will know that the transfer has happened to the new page.
        c. In Response. Redirect browser will not be involved in redirecting to the new page and in case of Server. Transfer browser will not even know that the transfer has happened to the new page.
        d. In Response. Redirect browser will be involved in redirecting to the new page and in case of Server. Transfer browser will not even know that the transfer has happened to the new page.
    Answer: - d

2. If we want to pass the data from one page to another we have to make use of_____.
    Options:
        a. View State
        b. Hidden field
        c. Cookie
        d. Query string
    Answer: - d

3. An Internet Explorer, the size of the query string is limited to _____ character.
    Options:
        a. 2047
        b. 2048
        c. 2049
        d. 2050
    Answer: - b

4. Is Server. Transfer is faster than Response. Redirect.
    Options:
        a. True
        b. False
    Answer: - a

5. Using Hyperlink can we redirect to any page, not just pages in the same web application.
    Options:
        a. True
        b. False
    Answer:-a

6. Hyperlink pass the current page information to the target page.
    Options:
        a. True
        b. False
    Answer: - b

7. Match the following

Invocation Method   Propery Values

a. Response.Redirect   i. IsPostBack is set to false, PreviousPage references the source page, PreviousPage.IsCrossPagePostBack that is referenced in the PreviousPage is set to true.

b. Server.Transfer   ii. IsPostBack is set to false, PreviousPage references the source page, PreviousPage.IsCrossPagePostBack that is referenced in the PreviousPage is set to False.

c. Cross-page posting   iii. IsPostBack is set to false, PreviousPage is set to null.

Options:
a. i, ii, iii
b. iii, ii, i
c. iii, i, ii
d. i, iii, ii
Ans:-   b

8. Select the correct statements for passing values between pages for condition 1 and condition 2.
Condition 1: If Source and Target page are in same web application.
Condition 2: If Source and Target page are in different web application.

a. Using QueryString-Request.QueryString(Redirect).
b. Get control informantion in the target page from controls in the source page.
c. Create public properties in the source page and access the property values in the target page.
d. HTTP post information - Request.Form(cross-page PostBack)
e. Add data to session in source page and retrieve the same in the target page.

Options:
a. Condition1- a, b, c and Condition2 - d, e
b. Condition1- b, c, e and Condition2 - a, d
c. Condition1- a, b and Condition2 - c, d, e
d. Condition1- a, d, c and Condition2 - b, e
Answer:- b

9. Server.Transfer used in the situations where the URL is _____ from the user.
Options:
a. Visible
b. Hidden
c. Not available
d. broken
Answer:- b

10. Response.Redirect performs a new _____ request on the target page where as Cross-page PostBack performs _____ request on the target page.
Options:
a. HTTP GET, HTTP GET
b. HTTP POST, HTTP POST
c. HTTP POST, HTTP GET
d. HTTP GET, HTTP POST
Answer:- d