Quiz - Web Fundamentals - 1

Q1. What type of file are HTML documents stored in?

a: Microsoft Word files

b: Plain text file

c: Encrypted files

Q2. What changes, if any, would you make to the following HTML markup code

```
<html>
  <head>
  <title>My Web Site<title>

  <h1>Welcome to my site</h1>
  <body>

    <p>Hi there, thanks for stopping by...<p>

  </html>
</body>
```

Q3. Answer true or false to the following

a: JavaScript code is always kept in a separate file to the HTML document

b: When a browsers sends a request for a web page to a server it always specifies the name of the HTML document that is being requested.

c: All the files that make up a single web page are requested at the same time by the browser. The server then packages them up and sends them back in one go.

d: Browsers can use HTML documents stored on a local computer to display web pages.

e: If you create a web page on your local computer then it will automatically be available to everyone via the internet.

f: The Web is just a more modern name for the Internet

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Q4. What name is used to describe a computer that stores files and documents for a web site:

a: A web server

b: A web client

c: A web document handler

d: A web database

Q5. What is HTTP?

Q6. In addition to HTML, which other technologies are commonly used in the creation of web pages.

Q7. What do you understand by the term 'Server-side scripting language'

Q8. Whilst reading an HTML document a browser encounters an image element. What processes might be involved in the image being displayed in the web page?

Q9. Web server applications are also known as HTTP servers. Two commonly used such applications are Apache and IIS. List 3 differences between these web server applications.

Q.10 What is W3C and when was it founded?