



Internet Technologies - Terms and Expected Questions

Published on Friday, June 03, 2016



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terms and expected questions

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WORLD WIDE WEB

WWW was launched on 13th March, 1989. The World Wide Web is a system of internet servers that supports hypertext and multimedia to access several internet protocols on a single interface. It is way of exchanging information between computers on the internet; try to tie them together into a vast collection of interactive multimedia resources.

The World Wide Web is only a portion of what makes up the internet, but it is the fastest growing part of the internet. The web lets people, organizations and companies publish information for other people to see.

WEB PAGE It is the backbone of WWW is made of files, called pages or web pages, containing information and links to resources – both text and multimedia – throughout the internet. It is created using HTML (HyperText Markup Language). The web is a collection of large number of computer documents or web pages that are stored on computers around the world and are connected to one another using hyperlinks. These web pages can be seen by anyone through their computer's web browser.

The main or first page of a website is known as home page.

WEBSITE: "A website is a collection of digital documents, primarily HTML files, that are linked together and that exist on the web under the same domain". The very first page of the website is called home page of that website.

WEB BROWSER: It is software application that is used to locate, retrieve and also display content on the World Wide Web, including web pages. Web browsers are programs used to explore the internet.

There are two types of web browsers:

Text web browser

Graphical web browser

The first graphical web browser was NCSA Mosaic.

Some popular Graphical Web Browsers

Netscape

Internet Explorer (IE)

Firefox

Google Chrome

Safari

Opera



Question to revise

1. When computers users A document, they change its appearance.

- (i) edit
- (ii) create
- (iii) save
- (iv) format

Answer: (i)

2. The primary purpose of software is to turn data into

- (i) websites
- (ii) information
- (iii) programs
- (iv) objects

Answer: (ii)

3. Computations and logical operations are performed by the

- (i) RAM
- (ii) ALU
- (iii) register
- (iv) control unit

Answer: (ii)

4. Which of the following is an example of connectivity?

- (i) Internet
- (ii) Floppy disk
- (iii) Power cord
- (iv) Data

Answer: (i)

5. Storage that retains its data after the power is turned off is referred to as

- (i) Volatile storage
- (ii) Non-volatile storage
- (iii) sequential storage
- (iv) direct storage

Answer: (ii)

6. Which of the following is called small single site network?

- (i) LAN
- (ii) DSL
- (iii) RAM
- (iv) USB

Answer: (i)

7. is the process of finding errors in software code?

- (i) Compiling
- (ii) Testing
- (iii) Running
- (iv) Debugging

Answer: (iv)

8. What menu is selected to cut, copy and paste?

- (i) File
- (ii) Tools
- (iii) Special
- (iv) Edit

Answer: (iv)

9. A can make it easier to play games.

- (i) mouse
- (ii) joystick
- (iii) keyboard
- (iv) pen

Answer: (ii)

10. The restart of computer is called when computer is already on.

- (i) cold booting
- (ii) warm booting
- (iii) shut down
- (iv) logging off

Answer: (ii)