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Scripts & Networks Questions for IBPS RRB and UGC Net Exams.

S N Computer Quiz 3

Directions : Read the following questions carefully and choose the right answer.

1. Each IP packet must contain a_____.

- A. Source Address B. Pages C. Destination address D. Blog E. Both (A) & (C)

2. In OSI Architecture, the routing is performed by_____.

- A. Network layer B. Datalink layer C. Protocols D. Transport layer E. Buses

3. The connection between your computer at home and your local ISP is called?

- A. The last mile B. The home stretch C. The home pages D. The vital mile E. None of these

4. What are the small application program called that ensures form completion and providing of animation on a web page?

- A. Cookies B. Bookmarks C. Applets D. Flash E. None of these

5. Which out of the following is language used for creating web pages?

- A. PHP B. XML C. CSS D. HTML E. All of the above

6. To connect network of similar protocols _____are used.

- A. Routers B. Gateways C. Bridges D. Modem E. None of these

7. NOS stands for _____

- A. Node operating system B. Non-open software C. Network Operating system
D. Non-operating software E. None of the Above

8. Telnet is a _____ based computer protocol.

- A. Sound B. Text C. Image D. Animation E. None of these

9. _____ are used to identify a user who returns to a Website.

- A. Cookies B. Plugins C. Scripts D. ASPs E. None of these

10. Which of the following enables users to speak to other users over the Internet?

- A. FTP B. VoIP C. WiMAX D. LDAP E. None of these

Correct Answers:

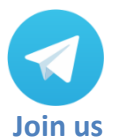
1	2	3	4	5	6	7	8	9	10
E	A	C	D	E	A	C	B	A	B



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Answers :

1. For an IP to be send and received it is essential that it contains both the Source and the destination address or else it will not know where to be send and by whom to be received.

Therefore the answer is (E) - Both A & C i.e. Source and Destination address

2. OSI model is a seven-layer model of computer networking in which the third layer is the network layer which is responsible for packet transfers and routing among the various routers.

Therefore the answer is (A) Network Layer

3. Home page is the introductory page that opens when your device is connected to local ISP.

Therefore the answer is (C) The home pages.

4. A small application program that is used to perform one or more small functions is known as an Applet. In web technology, an Applets is launched from a web page and then it is executed using a virtual machine to perform small functional on a web page like animations.

Therefore the answer is (D) Flash.

5. PHP, XML, CSS and HTML are all languages used to create dynamic Web pages. HTML and XML are used to create the basic skeleton of a web page i.e. the text, graphics, audio and video.

CSS is used to give a style to the pages by adding colours, styles and structure.

PHP is used to link the pages to the server application

Therefore the Answer is (E) All of the Above

6. A router is a layer 3 network gateway device, meaning that it connects two or more networks and that the router operates at the network layer of the OSI model. This can be wired and wireless.

Therefore the answer is (A) Routers

7. NOS also known as Network Operating System, is the software that allows multiple computers to communicate, share files and hardware devices with one another across a network. Unlike general operating systems, such as Windows, NOS is not designed for single users and also checks if the network is running smoothly.

Some examples of network operating systems include Novell NetWare, Microsoft Windows NT, Microsoft Windows 2000, Microsoft Windows XP, Sun Solaris, Linux, etc.

Therefore the Answer is (C) Network Operating System

- 8.** Telnet is a TCP/IP protocol for accessing remote computers, through Telnet, an administrator or general user can access someone else's computer remotely. With Telnet, you log on as a regular user but you require privileges or permissions that are granted by the requested computer user for specific application and data on that computer.

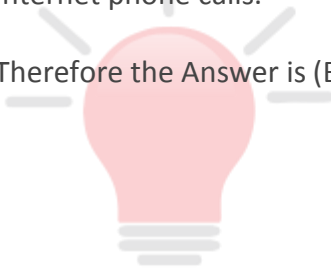
Therefore the Answer is (B) Text.

- 9.** Cookies are small files which get stored on a user's computer. Cookies are designed to hold some amount of data which is specific to a particular user and website. This data can be accessed either by the web server and website to track the users returning to their websites or the user computer for website information.

Therefore the answer is (A) Cookies

- 10.** VoIP, or Voice over Internet Protocol, is the protocol used for taking analog audio signals, like the signals you hear when you talk on the phone, and turning them into digital data that can be transmitted over the Internet. VoIP turn a standard Internet connection into a way to place free phone calls. The practical upshot of this issuing some of the free VoIP software's available to make Internet phone calls.

Therefore the Answer is (B) VoIP



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