

QUESTION BANK OF WT

1. Difference between Internet & www.
2. Difference between Html & html 5.
3. Explain HTTP protocol request & response with diagram.
4. Explain Web design issues.
5. Features of web 2.0
6. Difference between Web server & web browser.
7. Explain the form tag and its major control with appropriate example.
8. Explain table tag and its attributes. Write html code to generate following table.

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9. Write a note on audio and video elements of HTML5.
10. Explain meta tags and its importance.
11. Explain list and its type and write the html code to generate following list.(Using OL,UL,LI,DT,DD)

Nested List

101. Router:
it is a networking device which used to broadcast a packet to different different network.
102. Hub:
A hub, in the context of networking, is a hardware device that relays communication data. A hub sends data packets (frames) to all devices on a network, regardless of any MAC addresses contained in the data packet.
 - o Active hub
 - o Passive hub
103. End devices
104. Switch
 - o Manage switch
 - o Unmanaged switch