

Q-2. Short Question. (Any Ten)

[20]

- 1 What is internet?
- 2 Define terms: 1)Web-page 2)Web-server
- 3 Give the full form of URL and DNS.
- 4 Explain SUP and SUB with example.
- 5 Explain <P> tag with an example.
- 6 Explain B, I tags with its example.
- 7 Explain <A> tag in short.
- 8 Discuss <TD> tag.
- 9 Discuss <TH> tag.
- 10 Explain the <audio> tag and it's any two attributes with example.
- 11 Explain the text box control.
- 12 Explain the submit button control.

Q-3. Write a note on all Services provided by the Internet.

[10]

OR

Q-3. Explain Menu-bar in detail.

[10]

Q-4. [A] Explain structure of HTML.

[5]

[B] How you can create UNORDER list? Explain.

[5]

OR

Q-4. [A] Explain physical style and logical style tags.

[5]

[B] How you can create ORDER List? Explain.

[5]

Q-5. [A] Explain TABLE tag of HTML with all its attributes.

[5]

[B] Write a detail note on internal and external image.

[5]

OR

Q-5. [A] How you can create different type of LINK? Explain.

[5]

[B] Write a note on <frame> with all its attributes.

[5]

Q-6. [A] Write a note on drop down control with all the associated attributes and tags.

[5]

[B] List out and explain any one semantic tag in html 5.

[5]

OR

Q-6. [A] List out and explain any one INPUT TYPE elements with all the associated attributes in html 5.

[5]

[B] Write a note on HTML5 features.

[5]

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