[35] Seat No.:

No. of printed pages: 2

SARDAR PATEL UNIVERSITY
F. Y. B.C.A. (I SEMESTER) EXAMINATION
Monday, 21 NOVMBER, 2016
10.00 A.M to 1.00 P.M
US01CBCA07: Fundamentals of Web Designing

Total Marks : 70

Q-1. **Multiple Choice Questions.** **[10]**

1. Internet is a collection of _____.
   a).Network of computers   b).Network of networks
   c) Network of Server   d). Network of Stand alone PCs

2. Full form of SMTP is _____.
   a).Simple Mail Transfer Protocol   b)Same Mail Transfer Protocol
   c).Simple Message Transfer Protocol   d).Simple Message Transport Protocol

3. Which command is used to copy the content from web-page?
   a).Ctrl + C   b).Ctrl + X
   c). Ctrl + F   d). Ctrl + N

4. _____ tag is used to create line break.
   a).<FONT>   b).<B>
   c). <DIV>   d).

5. _____ tag is used for Teletype font.
   a). <telef>   b). <tt>
   c). <tf>   d). None

6. _____ tag will create row in a table.

   a) <tr>   b). <row>
   c). <td>   d). <th>

7. _____ tag is used to create hyperlink.

   a). <hr>   b). <a>
   c). <anc>   d). <td>

8. The _____ attribute is used to show a label on the button.
   a). label   b). value
   c). default   d). name

9. To show a video in webpage use the _____ tag.
   a)<audio>   b) <video>
   c) <source>   d) <multimedia>

10. _____ tag specifies a header for a document or section.
    a) <!DOCTYPE>   b) <Meta>
    c) <header>   d) <footer>

[P.T.O]

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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