DREAM WORLD COMPUTER COLLGE
BITHERKAD

2ND SEMESTER EXAMINATION

Exam : HTML INTERNET
Time : 2:00   **Mark :100**

Fill in the blanks

1. There are ……….. kinds of HTML.
2. Html documents consists of ……….. parts
3. The …………. Section of the HTML document contains the data element
4. ………….. tag does not have a closing tag.
5. The …………….. tag defines a bullet list in the item.
6. <HR> tag is used to …………………..
7. Software can be classified into ……………… types
8. Usually the closing tag just add a …………..
9. E.P Rom stands for ………………..
10. Html stands for …………………..

Choose the best answer

1. The tag used to add space between the cell is ………….
   a) Cell padding   b) Cell spacing   c) Width
2. Url stands for …………….
   a) Uniform resource locator   b) Universal research Locator   c) United Research
3. ……………. Tag is used for Formatting
   a) <b><i><u>   b) <b><f><u>   <i><o><s>
4. One of the most popular input device is ……….
   a) Keyboard   b) Mouse   c) Moniter
5. Html file can be save by the format……………
   a) File name with HTML   b) File name with . HTML   c) File name

Match the following

1. Line Break   -   Ordered list
2. H1   -   Transfer protocol
3. Google   -   Mozila Fire fox
4. Internet   -   Definition List
5. Web Browsers   -   insert Row to the table
6. OL   -   Large Size of the Heading
7. DD   -   defined for definition
8. DL   -   To start new line
9. FTP   -   Search engine
10. TR   -   Network of network

Answer the following

1. What is Body tag
2. What is the use of <br> tag
3. What is web browser
4. How to browse a HTML document
5. What are the tags used to create a table using html document
6. What are the types of Lists
7. What is Definition list
8. Explain the methods used to change the width of the horizontal rule
9. What is Memory
10. Write the areas of usages of computer

Brief Answer

1. How to create a bio data using Html Doc Write the steps
2. How to create a Html document
3. Explain List and its Types
4. Explain Uses of HTML Document?

Essay Type

1. Write Structural element used in HTML program
2. Write a Sample Program of Table with Model Exercise?