ST. LAWRENCE HIGH SCHOOL

A Jesuit Christian Minority Institution

WORKSHEET -7

Topic – Introduction to HTML, HTML tags and elements

Subject: COMPUTER **Class - 7** **F.M:15**

Chapter: HTML **Date: 19/06/2021**

Choose the correct answer for each question: **15x1=15**

1. HTML stands for :
    a. Hyper Text Markup Language
    b. High Text Markup Language
    c. Hyper Tabular Markup Language
    d. None of these
2. HTML is used to create:
    a. Web pages
    b. Web applications
    c. Software applications
    d. Both (a) and (b)
3. HTML is a _____ language.
    a. Scripting
    b. Markup
    c. Programming
    d. Word-processing
4. All HTML tags are enclosed within:
    a. # and #
    b. < and >
    c. ? and ?
    d. $ and $
5. Which character is used to represent the closing of a tag in HTML?
    a. /
    b. ?
    c. #
    d. $
6. When both ON and OFF tags are present in an HTML tag, it is called _____.
    a. Container tag
    b. Empty tag
    c. Opening tag
    d. Closing tag
7. Consider the following statements and choose the correct option:

    (I)HTML is a case-sensitive language

    (II)The space between tags does not affect the output

    a. Statement (I) is true and Statement (II) is false
    b. Statement (I) is false and Statement (II) is true

c. Both the statements are true
d. Both the statements are false

8. When an ON tag is present and OFF tag is missing in an HTML tag, it is called a/an_____.
   a. Container tag
   b. Empty tag
   c. Opening tag
   d. Closing tag

9. To create HTML page, you need:
   a. Web Browser
   b. Text Editor
   c. Both (a) and (b)
   d. None of these

10. Examples of text editors:
    a. MS Paint
    b. Notepad
    c. MS Excel
    d. None of these

11. _____ is a way to link two or more web pages (HTML documents) with each other.
    a. Hypertext
    b. Web Browser
    c. Text editors
    d. All of these

12. With the help of HTML, we can create _____ web pages.
    a. Dynamic
    b. Static
    c. Both (a) and (b)
    d. None of these

13. Examples of Web browsers:
    a. Google
    b. YouTube
    c. Internet Explorer
    d. All of these

14. An HTML element consists of:
    a. A start tag
    b. End tag
    c. Element content
    d. All of these

15. Whose job is to interpret tags and display the content properly?
    a. Web browser
    b. Text Editors
    c. HTML
    d. Internet

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