

INDIAN SCHOOL SOHAR
FORMATIVE ASSESSMENT I -2015
COMPUTER SCIENCE SET-A

Date:18-05-2015

Class: X

Marks: 20

Time: 40 Min

I. FILL IN THE BLANKS.

($\frac{1}{2}$ X2=1)

- 1) Each webpage has an unique address called its _____.
- 2) <hr> is an example of _____ element.

II. TRUE OR FALSE.

($\frac{1}{2}$ X2=1)

- 1) Hotspots are area that provides Wi-Fi service.
- 2) Head section of the HTML document encloses the contents to be displayed in the web page.

III. WRITE THE FULL FORMS OF FOLLOWING.

($\frac{1}{2}$ X3=1 $\frac{1}{2}$)

- 1) TCP/IP
- 2) ICANN
- 3) Name each part of URL : <http://www.address.edu:123/path>

IV. WRITE THE CORRECT HTML STATEMENT.

($\frac{1}{2}$ X3=1 $\frac{1}{2}$)

- 1) <B R>
- 2) <HR SIZE=4>
- 3) <U> TEXT <U>

V. ANSWER ALL THE QUESTIONS.

(2X5=10)

- 1) What is the difference between router and modem?
- 2) How can you place comments in an HTML document? Write an HTML code to explain this.
- 3) What is the role of web server in internet? Give one example to web server programs.
- 4) Write the HTML code to set Title of the webpage is "Important days in January" and the background colour of a webpage is pink.
- 5) What is the Domain Name System? Give one example.

VI. DESCRIPTIVE TYPE QUESTION.

(5X1=5)

- 1) How does the internet work? Explain with diagram.

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I. FILL IN THE BLANKS.

($\frac{1}{2}$ X2=1)

- 1) _____ is a network of network.
- 2) Value of Top MARGIN attribute can be specified in _____.

II. TRUE OR FALSE.

($\frac{1}{2}$ X2=1)

- 1) The conversation of digital signal to analog is called demodulation.
- 2). A webpage is a special type of file written in HTML.

III. WRITE THE FULL FORMS OF FOLLOWING.

($\frac{1}{2}$ X3=1 $\frac{1}{2}$)

- 1) IRTF
- 2) WiMAX stands for
- 3) Mention Network and Host part: **132.168.1.100**

IV. WRITE THE CORRECT HTML STATEMENT.

($\frac{1}{2}$ X3=1 $\frac{1}{2}$)

- 1) colour="green"
- 2) <U><I> TEXT <U><I>
- 3) <LINE BREAK>

V. ANSWER ALL THE QUESTIONS.

(2X5=10)

- 1) Define DSL.
- 2) What is the use of LINK and VLINK attributes of <body> tag? What are their default values?
- 3) What do you mean by protocol? Which set of protocol is used by internet?
- 4) Mention the various methods to connect to the internet.
- 5) Differentiate between HTTP and HTML.

VI. WRITE THE HTML CODE TO FOLLOWING GIVEN POINTS.

(5X1=5)

- i) Title of the Webpage is Antivirus Software. (1Mark)
- ii) The background colour of the webpage is yellow and the text colour is green. (2 Mark)
- iii) The horizontal line after the heading is of size 6, width 300, and red colour. (2 Mark)
