

**INDIAN SCHOOL SOHAR**  
**SUMMATIVE ASSESSMENT II 2015-16**  
**COMPUTER SCIENCE**

**Class: VII**

**Date: 10-03-16**

**Marks: 30**

**Time: 01Hrs**

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**1. Fill In The Blanks.**

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

- (a) Visual Basic is a \_\_\_\_\_ driven programming language.
- (b) Antivirus programs can \_\_\_\_\_ the computer from viruses.
- (c) The `<sup>` and `</sup>` tags are used for \_\_\_\_\_.
- (d) Cable internet connection can be as fast as \_\_\_\_\_.
- (e) A \_\_\_\_\_ is used to provide instructions and guide to the user.

**2. Identify the errors and correct the code:**

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

- (a) `<Body textcolour=red bgcolor="green">`
- (b) `</b> holidays`
- (c) `<img urc="xyz.html ">`
- (d) `<strike out> 500</strike>Now 200`
- (e) `<a src="secondpage.jpg">click here</a>`

**3. Write the full form of the following:**

( $\frac{1}{2} \times 5 = 2\frac{1}{2}$ )

- (a) HTTP
- (b) TCP/IP
- (c) SMTP
- (d) HTML
- (e) DSL

**4. Short Answer Questions:**

( $2\frac{1}{2} \times 5 = 12\frac{1}{2}$ )

- (a) Write any four symptoms of virus on computer?
- (b) Differentiate between container and empty tag with example.
- (c) Explain Wi-Fi technology.
- (d) Write any 3 control properties.
- (e) Write any three different types of connections.

**5. Answer the following Questions:**

(5 x 2=10)

- (a) Create an application in visual basic to find the perimeter of a rectangle. Draw design according to the program.

**OR**

Create an application in visual basic to find the area of a triangle. Draw design according to the program.

- (b) Create two html pages named as first.html & second.html. Give back ground color as yellow in first.html page, give one hyperlink so as to move to second.html. Place any one image anywhere on first.html.