## NAAHAR PUBLIC SCHOOL (CBSE) SENIOR SECONDARY – VILLUPURAM ACADEMIC YEAR 2022-2023 PERIODIC TEST 4

CLASS: VI SUBJECT: COMPUTER SCIENCE

5. What are hyperlinks.

DATE:16.12.2022 MARKS:50

TEACHER INITIAL: Mrs. ASWIN UDHAYA.R

**DURATION: 90 min** 

## **SECTION-A**

I.FILL IN THE BLANKS WITH SUITABLE WORDS	(10X1=10)
1.HTML is the acronym for	
2. Words that help move from one web page to another are called	
3. The tag tells the browser where the page starts and stops.	
4 section is used for content that is displayed on your web page.	
5. The intersection of row and column is known as	
6.Textual data by default aligned.	
7 provides information on the operations being performed on the selected cell.	
8. The address of the selected cell appears in thebox of the formula.	
9. Microsoft office word includes many header or footer.	
10. At times you may have pages in document.	(10 <b>V</b> 1_10)
II. NAME THE FOLLOWING	(10X1=10)
1.Key combination used to insert a new worksheet	
2. Key used to edit the data contained in a cell	
3.Default number of worksheets in a workbook	
4.Documents created by HTML	
5.A collection of web pages	
6.It indicates the structure in HTML document	
7.A Popular search engine	
8. The viewable content of the webpage is contained in this element	
9.Language of the Web is	
10. When a mouse hover on this ,it turns into a pointing finger	(103/1 10)
III.STATE TRUE OR FALSE	(10X1=10)
1. Every website is a collection of notepad files	
2. Page orientation gives you two options – landscape and portrait	
3.Quick Access toolbar contains the frequently used commands.	
4.A dialog box launcher appears at the bottom -left corner of almost every command group.	
5.Formula bar appears below ribbon.	
6.Page margins provide the border area to your page.	
7. You cannot display the page number on each page.	
8. Header and footer are areas in the left and right side of each page.	
9.Every website is a collection of notepad files.	
10.It is possible to go to any place on the internet by clicking on hyperlinks.	
IV. COMPLETE THE FOLLOWING PROCEDURE	(10X1=10)
1.Steps to insert a new worksheet	
a) Click on button at the bottom of the work area of the excel window	
b) Alternately,press+F11 key combination.	
2.To Rename an existing worksheet	
a) Right click on the worksheet tab and select	
b) Type the new name for worksheet and press	
3. a) To delete an existing worksheet right click on the worksheet tab you want to	
b) Select	
4.To change the orientation of your document	
a) Click on the tab	
b) Select in the page setup group	
c)Select or	
SECTION B V.ANSWER THE FOLLOWING QUESTIONS	(5 <sub>v</sub> ?=10)
1. Define worksheet	(5x2=10)
2. Write few lines on formula bar	
3. What is page orientation? What are its options?	
4.Define source code.	