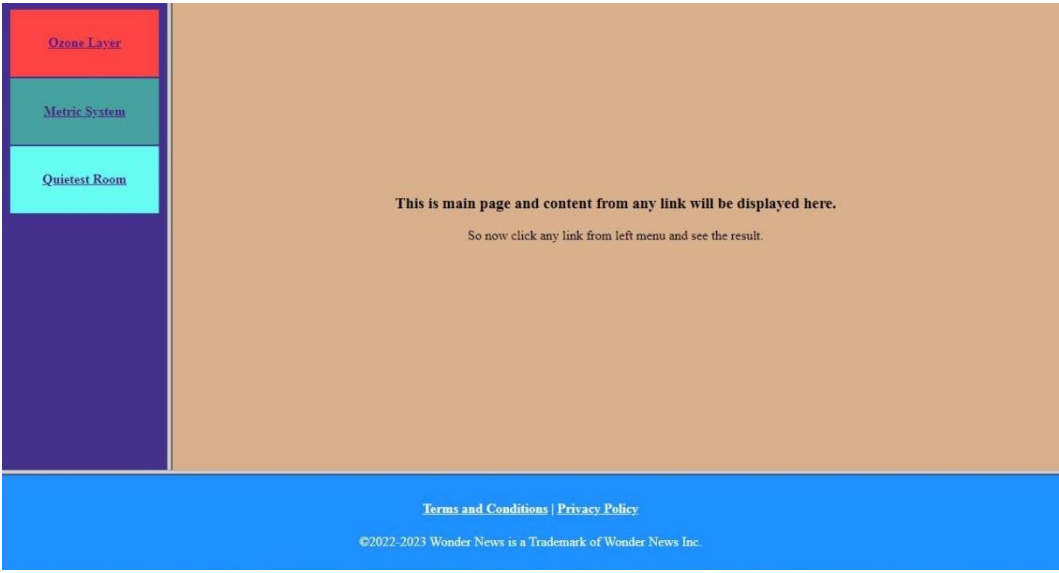


Table of Contents

Sr. No.	Experiment Description	Experiment Date	Page No.																																																																							
Introduction To HTML																																																																										
1	Create a static website for your family. The home page should contain a suitable name of your family, introduction, postal address, common mobile/land–line number and the picture of the family members. Different heading tags and paragraphs in different face, size, and color of fonts should be applied wherever necessary. Apply all necessary attributes of image tag to the picture of the family members. The names of each family member should be added at the bottom of corresponding picture of the family members, where each of the names should link to a personal page of the corresponding person, i.e., there should be separate personal page about each of the family members including personal information such as name, personal mobile number, e–mail id, date of birth, hobbies and favorite pastimes, etc. Also use the picture of the family members as image maps, where each of the pictures should link to the same personal page of the corresponding person.	16/03/2023																																																																								
2	Create a HTML document to display an ordered list of your top five favorite movies. Each element of the list must have a nested unordered list of songs with name of vocal artist. You may apply text formatting tags to the lists.	16/03/2023																																																																								
3	<p>Create a HTML document to display the Time–Table of your class. Use HTML table tags and the attributes (such as align, border, bgcolor, colspan, rowspan, cellpadding, cellspacing, background, width, and height) wherever necessary. A specimen of the Time–Table is given bellow–</p> <table><tr><th colspan="9">TIME–TABLE</th></tr><tr><th>Day/Period</th><th>I 09:30-10:20</th><th>II 10:20-11:10</th><th>III 11:10-12:00</th><th>12:00-12:40</th><th>IV 12:40-01:30</th><th>V 01:30-02:20</th><th>VI 02:20-03:10</th><th>VII 03:10-04:00</th></tr><tr><td>Monday</td><td>Eng</td><td>Mat</td><td>Che</td><td rowspan="6">L U N C H</td><td colspan="3">Lab</td><td>Phy</td></tr><tr><td>Tuesday</td><td colspan="4">Lab</td><td>Eng</td><td>Che</td><td>Mat</td><td>Sports</td></tr><tr><td>Wednesday</td><td>Mat</td><td>Phy</td><td>Eng</td><td>Che</td><td colspan="3">Library</td></tr><tr><td>Thursday</td><td>Phy</td><td>Eng</td><td>Che</td><td colspan="4">Lab</td><td>Mat</td></tr><tr><td>Friday</td><td colspan="4">Lab</td><td>Mat</td><td>Che</td><td>Eng</td><td>Phy</td></tr><tr><td>Saturday</td><td>Eng</td><td>Che</td><td>Mat</td><td colspan="4">Seminar</td><td>Sports</td></tr></table>	TIME–TABLE									Day/Period	I 09:30-10:20	II 10:20-11:10	III 11:10-12:00	12:00-12:40	IV 12:40-01:30	V 01:30-02:20	VI 02:20-03:10	VII 03:10-04:00	Monday	Eng	Mat	Che	L U N C H	Lab			Phy	Tuesday	Lab				Eng	Che	Mat	Sports	Wednesday	Mat	Phy	Eng	Che	Library			Thursday	Phy	Eng	Che	Lab				Mat	Friday	Lab				Mat	Che	Eng	Phy	Saturday	Eng	Che	Mat	Seminar				Sports	13/04/2023	
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4	Create a website that displays the introduction to three news topics, viz., Ozone Layer, Metric System, and Quietest Room in left panel. Add “Terms and Conditions”, “Privacy Policy”, and Copyright act in footer section. After clicking link given in left panel, the appropriate content of that topic must be displayed in place of main page. (Use FRAMESET and FRAME Tag). A specimen of the website is given bellow–	13/04/2023																																																																								

			
JavaScript			
5	Write a JavaScript function to print the contents of the current window.	17/04/2023	
6	Write a JavaScript program to get the current date. Expected Output: mm-dd-yyyy, mm/dd/yyyy, dd-mm-yyyy and dd/mm/yyyy.	17/04/2023	
7	Write a JavaScript function to find the area of a triangle where lengths of the three of its sides will pass through HTML page.	17/04/2023	
8	Write a JavaScript program where the program takes a random integer between 1 and 10, the user is then prompted to input a guess number. If the user input matches with guess number, the program will display a message “Good Work” otherwise display a message “Not matched”.	18/04/2023	
9	Write a JavaScript function that reverses the digits of a number.	18/04/2023	
10	Write a JavaScript function that returns a passed string with letters in alphabetical order.	19/04/2023	
11	Write a JavaScript function that accepts a sentence and converts the first letter of each word of the sentence in upper case.	19/04/2023	
12	Write a JavaScript function that accepts a sentence and counts the number of vowels within that sentence.	20/04/2023	
13	Write a JavaScript function to compute the value of b^n where ‘n’ is the exponent and ‘b’ is the base. Accept ‘b’ and ‘n’ from the user and display the result.	20/04/2023	

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Internal Examiner

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External Examiner