

Part 1 Objective type questions

	tage is used	to mark a begin	ning of paragraph.	O-Level (M2-R5)		
<td></td>		(B)	(C)	(D) <tr></tr>		
Correct HTN	ML tag for the la	rgest heading is	:	January 2021		
<head></head>	(B) <h6></h6>	(C) <heading></heading>	(D) <h1></h1>	Exam Paper		
Which of th	e following is a	container ?		UPCISS YouTube Channel		
<select></select>	(B) <body></body>	(C) <input/>	(D) Both (A) and (B)			
The attribut	te, which define	the relationship	between current document a	ind HREF'ed URL is :		
REL	(B) URL	(C) REV	(D) All of these			
<dt> tag is</dt>	designed to fit a	single line of ou	ır web page but <dd> tag will</dd>	accept a :		
line <mark>of text</mark>	(B) full paragra	nph (C) wo	rd (D) request			
Character e	ncoding is:					
method use	ed to represent	numbers in a cha	aracter			
method use	ed to represent (character in a nu	mber			
				n, sequence of natural		
none of the	ese					
What is the	full form of HTN	ML?				
Hyphenatio	on text markup l	anguage				
Hyper text	markup languag	e				
Hyper text	marking languag	ge				
Hyphenatic	on test marking l	anguage				
A much bet	ter approach to	establish the ba	se URL is to use :			
BASE eleme	ent (B) HE.	AD element	(C) Both (A) and (B) (D)	None of these		
The tag use	d to create a ne	w list item and a	lso include a hyperlink is:			
	(B) <dl></dl>	(C) <dd></dd>	(D) 			
- Any part o	of the graphic tha	at is not included	d in another hot zone is consid	lered to be part of :		
rect	(B) point	(C) default	(D) polygon			
	Correct HTM <head> Which of the <select> The attribute REL <dt> tag is line of text Character es method use method use a system the mbers or ele none of the What is the Hyphenatic Hyper text Hyper text Hyphenatic A much bet BASE eleme The tag use Any part of</dt></select></head>	<td> (B) Correct HTML tag for the late of the late of the following is a second which of the following is a second which of the following is a second which define the late of text (B) The attribute, which define the late of text (B) URL compared to fit at line of text (B) full paragration of text (B) full paragration of the late of the late of text (B) full paragration of the late of the lat</td> <td><td> (B) Correct HTML tag for the largest heading is head> (B) <h6> (C) <heading> Which of the following is a container? <select> (B) <body> (C) <input/> The attribute, which define the relationship REL (B) URL (C) REV <dt> tag is designed to fit a single line of outline of text (B) full paragraph (C) wo Character encoding is: method used to represent numbers in a character distribute in order to transmit none of these What is the full form of HTML? Hyphenation text markup language Hyper text markup language Hyper text marking language Hyphenation test marking language A much better approach to establish the bat BASE element (B) HEAD element The tag used to create a new list item and a (B) <dl> (C) <dd> Any part of the graphic that is not included.</dd></dl></dt></body></select></heading></h6></td><td>Correct HTML tag for the largest heading is: <head> (B) <h6> (C) <heading> (D) <h1> Which of the following is a container? <\$ELECT> (B) <body> (C) <input/> (D) Both (A) and (B) The attribute, which define the relationship between current document at the following is a significant of the second of the second</body></h1></heading></h6></head></td></td>	(B) Correct HTML tag for the late of the late of the following is a second which of the following is a second which of the following is a second which define the late of text (B) The attribute, which define the late of text (B) URL compared to fit at line of text (B) full paragration of text (B) full paragration of the late of the late of text (B) full paragration of the late of the lat	<td> (B) Correct HTML tag for the largest heading is head> (B) <h6> (C) <heading> Which of the following is a container? <select> (B) <body> (C) <input/> The attribute, which define the relationship REL (B) URL (C) REV <dt> tag is designed to fit a single line of outline of text (B) full paragraph (C) wo Character encoding is: method used to represent numbers in a character distribute in order to transmit none of these What is the full form of HTML? Hyphenation text markup language Hyper text markup language Hyper text marking language Hyphenation test marking language A much better approach to establish the bat BASE element (B) HEAD element The tag used to create a new list item and a (B) <dl> (C) <dd> Any part of the graphic that is not included.</dd></dl></dt></body></select></heading></h6></td> <td>Correct HTML tag for the largest heading is: <head> (B) <h6> (C) <heading> (D) <h1> Which of the following is a container? <\$ELECT> (B) <body> (C) <input/> (D) Both (A) and (B) The attribute, which define the relationship between current document at the following is a significant of the second of the second</body></h1></heading></h6></head></td>	(B) Correct HTML tag for the largest heading is head> (B) <h6> (C) <heading> Which of the following is a container? <select> (B) <body> (C) <input/> The attribute, which define the relationship REL (B) URL (C) REV <dt> tag is designed to fit a single line of outline of text (B) full paragraph (C) wo Character encoding is: method used to represent numbers in a character distribute in order to transmit none of these What is the full form of HTML? Hyphenation text markup language Hyper text markup language Hyper text marking language Hyphenation test marking language A much better approach to establish the bat BASE element (B) HEAD element The tag used to create a new list item and a (B) <dl> (C) <dd> Any part of the graphic that is not included.</dd></dl></dt></body></select></heading></h6>	Correct HTML tag for the largest heading is: <head> (B) <h6> (C) <heading> (D) <h1> Which of the following is a container? <\$ELECT> (B) <body> (C) <input/> (D) Both (A) and (B) The attribute, which define the relationship between current document at the following is a significant of the second of the second</body></h1></heading></h6></head>



True / False questions

- 1:- CSS stands for cascading Style Sheets.
- 2:- CSS can also be used with any kind of XML documents.
- 3:- A CSS rule set contains a selector and a declaration block.
- **4:-** CSS Element Selector is types of selectors in CSS.
- **5:-** The universal selector is never used as a wildcard character.
- **6:-** The grouping selector is used to select all the elements with the different style definitions.
- 7:- Id selector selects the id attribute of an HTML element to select a specific element.
- 8:- Inline CSS is used to apply CSS on multiple lines or elements.
- **9:-** The internal style sheet is used to add multiple styles for more than one document.
- 10:- The external style sheet facilitates one to change the look of the entire web site by changing just one file.

Match Words

	Column X		Column Y
1	H1H6	Α	.js extension
2	External JavaScript file	В	Headings
3	НТТР	С	Double forward slashes
4	JavaScript Single line Comment	D	Hyper Text Transfer Protocol
5	CSS	E	Cascading Style Sheet
6	JavaScript variable	F	Dynamic type language
7	JavaScript global variable	G	Local variable and global variable
8	XML	Н	To execute one code from multiple expressions
9	JavaScript	I	Declared outside the function
10	JavaScript switch statement	J	Extensible Markup Language
		К	HTML
		L	XML
		М	Data Dependency







Fill in the Blank

Α	<pre> formatted text</pre>	В	<table></table>	С	<head></head>
D	Interfaces	E	Out does type	F	<0L>
G	HTML extension	Н	Six	I	Header
J	<caption></caption>	K	Five	L	<body></body>
М	<input/>				

1:-	Tag creates a number/order list.																																										
2:-	Main container for <tr>, <td> and <th> is</th></td></tr> <tr><th>3:-</th><th>The text inside the <text area=""> tag works like</text></th></tr> <tr><th>4:-</th><th><base/> tag is designed to appear only between</th></tr> <tr><th>5:-</th><th>In HTML we have heading Tags for writing heading.</th></tr> <tr><th>6:-</th><th>Any part of the graphic that is not included in another hot zone is considered to be part of</th></tr> <tr><th>7:-</th><th>The tag which allows you to rest other HTML tags within the description is</th></tr> <tr><th>8:-</th><th>The word document Node, Nodelist, Element node etc are</th></tr> <tr><th>9:-</th><th>DTD's are Ways to create templates for</th></tr> <tr><th><mark>10</mark>:</th><th>- The MIME text file is saved with</th></tr> <tr><th></th><th>Part 2 Questions</th></tr> <tr><th>5.A</th><th>x:- What is HTML ? What do you mean by tags ?</th></tr> <tr><th>5.E</th><th>What are applets ?</th></tr> <tr><th>5.0</th><th>:- What is a well formed XML Document ? Why XML has been used for development ?</th></tr> <tr><th>6.<i>A</i></th><th></th></tr> <tr><th></th><th>x:- What do you understand by JavaScript ? Give some applications of JavaScript.</th></tr> <tr><th>6.E</th><th>What do you understand by JavaScript? Give some applications of JavaScript. What do you understand by JavaScript object? Explain the ways of creating JavaScript object?</th></tr> <tr><th></th><th></th></tr> <tr><th>6.0</th><th>S:- What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ?</th></tr> <tr><th>6.C</th><th>What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ? What are nested elements in XML ? What is XQuery ?</th></tr> <tr><th>6.C 7.A 7.B</th><th>What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS.</th></tr> <tr><th>6.C 7.A 7.B 8.A</th><th>What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS. What is a CSS Selector? Explain any three types.</th></tr>	and <th> is</th>	is	3:-	The text inside the <text area=""> tag works like</text>	4:-	<base/> tag is designed to appear only between	5:-	In HTML we have heading Tags for writing heading.	6:-	Any part of the graphic that is not included in another hot zone is considered to be part of	7:-	The tag which allows you to rest other HTML tags within the description is	8:-	The word document Node, Nodelist, Element node etc are	9:-	DTD's are Ways to create templates for	<mark>10</mark> :	- The MIME text file is saved with		Part 2 Questions	5. A	x:- What is HTML ? What do you mean by tags ?	5.E	What are applets ?	5.0	:- What is a well formed XML Document ? Why XML has been used for development ?	6. <i>A</i>			x:- What do you understand by JavaScript ? Give some applications of JavaScript.	6.E	What do you understand by JavaScript? Give some applications of JavaScript. What do you understand by JavaScript object? Explain the ways of creating JavaScript object?			6.0	S:- What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ?	6.C	What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ? What are nested elements in XML ? What is XQuery ?	6.C 7.A 7.B	What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS.	6.C 7.A 7.B 8.A	What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS. What is a CSS Selector? Explain any three types.
and <th> is</th>	is																																										
3:-	The text inside the <text area=""> tag works like</text>																																										
4:-	<base/> tag is designed to appear only between																																										
5:-	In HTML we have heading Tags for writing heading.																																										
6:-	Any part of the graphic that is not included in another hot zone is considered to be part of																																										
7:-	The tag which allows you to rest other HTML tags within the description is																																										
8:-	The word document Node, Nodelist, Element node etc are																																										
9:-	DTD's are Ways to create templates for																																										
<mark>10</mark> :	- The MIME text file is saved with																																										
	Part 2 Questions																																										
5. A	x:- What is HTML ? What do you mean by tags ?																																										
5.E	What are applets ?																																										
5.0	:- What is a well formed XML Document ? Why XML has been used for development ?																																										
6. <i>A</i>																																											
	x:- What do you understand by JavaScript ? Give some applications of JavaScript.																																										
6.E	What do you understand by JavaScript? Give some applications of JavaScript. What do you understand by JavaScript object? Explain the ways of creating JavaScript object?																																										
6.0	S:- What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ?																																										
6.C	What do you understand by JavaScript object ? Explain the ways of creating JavaScript object ? What are nested elements in XML ? What is XQuery ?																																										
6.C 7.A 7.B	What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS.																																										
6.C 7.A 7.B 8.A	What do you understand by JavaScript object? Explain the ways of creating JavaScript object? What are nested elements in XML? What is XQuery? What is CSS. What are the advantages of CSS. What is a CSS Selector? Explain any three types.																																										

9.B:- What is a marquee ? How many tags can be used to separate a section of texts ? What is the use

of a span tag?