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Page N	10.: 2
Date:	

				Date:	
Q. 2]	Descrip	o five			
नम्	Di ffeso	ence between ID	& class		
<u>Ang</u>		ID	closs		
	Syntax	Here, ID name starts with the "#" symbol followed by unique name assigned to it	to an ele	ment has	th,
	Selectos	Only One ID soleds Com be used in an element	can be us	ed in or	
	Uniqueness	ID is unique in a page and can only apply to at most one element	of the other	ne on a	7
	Example	0 -			Programme and the second
	<p+m1></p+m1>				

< head> < title> Demo </title>

< style>

· container { colors Blue;}

paral & font-size: 25px:3

poraz { font-size: 20 px;}

< body>

< hz class="containers Hello </hz> id = "parat" class="container" > This is paralled cp id = "para 2" class="container"> This is 2rd posa </body> </h OUTPUT" Mello This is Para This is 2nd para LOGIN Page < form> < d?v > Usesname: < input type = "text"> </d?u> <01905 Password: < "nput type= "password"> </10/20> < 0,1/> <input checked type="checkbox"> Remember Me </10/2 くんいろ <input type="button" name="submit"</pre> value = "Login"> </29/2 <1702m>

13 Frames

Ans-HTMI Plane used to spit the blowses window in sevesal individual flames that can contein a separate HTMIZ web document.

HTMII from is use to improve

appearance and usability of a site HTMI doco within from include a other web page link can be opened in the desired frame

Advantages :

It reduce downlosseling time and improves the resolution of the website It provides technical sophisticated appearance of the web site.

It separates content of website from navigation elements which is weeful for website maintenance and content

Disadvantages:

modification.

It is difficult to print the entire pages
which is developed using frame
The webs developes must be track
for more HTML documents linked
with main frame

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Date:

167	Associative Assays
Ang-	Associative assay are used to stopp key
	value pailes.
	Fos example, to store the marks of
	different subject of a student in an
	assay, a numesically indexed assay usuld
	not be the bed choice
(Amount)	Instead, we could use the sespective
	subject's names as the keys in our
	associative array, also value would be
	their respective moster gained
_	Example:
	php</th
	\$ student = assay ("TC" => 90, "CN"=> 80, "wo"=> 95,
	"CS" => 90, "ADA"=> 85);
	echo "Masks of Student is: In";
	echo "IC" . Istudent ["IC"] "\n";
	echo "cn:". \$ student ["cn!"], "in";
	echo "wos". \$ student ["wo"], "In";
	echo "CS". \$ student ["CS"], "In";
	echo "ADAS". & Student ["ADA"], "In";
	The state of the s
	2 \
	OUTPUT :
	Marks of student is:
	Tr = 90

CM: 80

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	mo:de		
	CS: 90		
A sequence of a consequence of the consequence of t	ADA 5 85		
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15	JavaScript to print Patern		-
	salascrips to print tours		
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A second	c 2 e f		
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ing.			
Ang	<pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre>		
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	< sc20pt >		
LT.	3073 (31)		
<i>9</i> -	Vas rows = 5		_
<i>-</i>	for (var 1=1; 9 < = rows; 1++)		
, po me	9		
	POS (Vas K=1; KC=(vows-1); K++	\	
100 m	3)	
C.	documen 1ºf (vous 2 = 0)		
and a	9		
G particular de la companya de la co	3 document. weite (1/21)		
2	?		
1	else		
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		1) \	
	document. write ("%k		
-	document. White (*);		
	3		