	Enrollm	ent No:					
		C.U.SI	HAH UNIVERSIT	Y			
	Summer Examination-2018 Subject Name: Open Source Web Development Using Php						
	Subject	Code: 4CS03IOS1	Branch: B.Sc.IT.				
	Semester		Time: 02:30 To 05:30	Marks :70			
			culator & any other electronic instrumen	it is prohibited			
		_	ain answer book are strictly to be obeyed	-			
			igures (if necessary) at right places.	••			
		Assume suitable data if ne					
	(- / -						
Λ1		A 44 4 41 6 . 11		(1.4)			
Q-1		Attempt the following PHP stands for	questions:	(14)			
	a)		b. Hypertext Preprocessor				
			cessor d. Hypermarkup processor				
	b)	PHP is side scripti					
	D)	a. Server	b. Client				
		c. Both a and b	d. None				
	c)						
	C)	a. <php></php>	 b. php ?				
		c. ?php?php					
	d)		ared and access with which symbol?				
		a. #	b. ?				
		c. \$	d. *				
	e)		display type of variable.				
	- /	a. Function	b. Pointer				
		c. Array	d. Static				
	f)		ow many arguments are passed to the us	er defined			
	·	function.					
		<pre>a. func_get_arg()</pre>	<pre>b. func_get_args()</pre>				
		c. func_num_args()	d. number_args()				
	g)	function returns an	ascii code of the character passed as fun	ction argument.			
	_	a. asc()	b. ord()				
		c. ascii()	d. none				
	h) function returns the length of the array.						
		<pre>a. Array_length()</pre>	b. Arr_len()				
		c. Count()	d. Array_count()				

j) ___ function is used to create a cookie variable.

i)

a. echo()

c. both



b. print ()

d. None

Which of following function return 1 when output is successful?

		c. set_cookie()	d. setcookie()	
	k)	To display records in ascending order	clause is used with select statement	
		a. Order by	b. Group by	
		c. Where	d. Having	
	1)	Which of the following is not join type?		
		a. Inner	b. Left	
	,	c. Right	d. Sub	
	m)	Who is the father of PHP?	1 227'11' 3 4 1 '	
		a. Rasmus Lerdorf	b. William Makepiece	
	n)	c. Drek kolkevi PHP's numerically indexed array begin v	d. List Barely	
	n)	a. 1	b. 2	
		c. 0	d1	
		c. 0	G. 1	
Attemp	t any f	four questions from Q-2 to Q-8		
Q-2		Attempt all questions		(14)
	a)	Explain differences between get method	and post method	(5)
	b)	What is cookie in PHP? Explain how to create, retrieve and destroy a cookie		(5)
		variable with example.		
	c)	Explain unset() with example		(4)
0-3		Attempt all questions		(14)
Q S		Attempt an questions		(14)
	a)	Explain any five string functions with syn	ntax and example.	(5)
	b)	Explain \$_FILES with all its options.	Tank and Oxumpio.	(5)
	D)	Explain \$\pi_1 \text{1225} \text{ with an its options.}		(2)
	c)	Explain mysql_fetch_object() with exam	ple	(4)
Q-4		Attempt all questions		(14)
	a)	Write a PHP script for page counter using session.		(5)
	b)	List looping statements available in Php. Explan any one with syntax and		(5)
		example.		
	c)	Explai mysql_connect() and mysql_close	() with example.	(4)
Q-5		Attempt all questions		(14)
	a)	Explain order by clause with example.		(5)
	b)			(5)
	c)	Explain define() and constant() with exar	-	(4)
	-,	1	1	(-)

b. create_cookie()

a. createcookie()



Q-o		Attempt an questions	(14)
	a)	What is an array ? List types of arrays with example.	(7)
	b)	Write a PHP scrip to insert a record in emp table having fields eno, ename, dept in employee database.	(7)
Q-7		Attempt all questions	(14)
	a)	Explain PHP operators.	(7)
	b)	Explain variable length argument functions with example.	(7)
Q-8		Attempt all questions	
	a)	Explain S_SERVER variable in PHP with example.	(7)
	b)	What is join? Explain types of joins with example.	(7)

