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HALF PORTION TEST - 1

(CHAPTER 1 TO 9)

STD: XII	TIME: 3 HOURS
SUB: COMPUTER APPLICATIONS	MAX. MARKS: 70

			PART - I	
oos	e the most approp	riate answer		15 x 1 = 15
1.	RTF file format w	as introduced by		
	a) TCS	•		d) IBM
2.	<i>'</i>	color look up table	7 11	
	a) 8 bit		c) 8 MB	d) 13 MB
3.	is a	· · · · · · · · · · · · · · · · · · ·	,	,
		b) PageMaker	c) Mava	d) Flash
4.		document using the key		
	a) Ctrl + A		c) Ctrl + C	
5.				abase is known as in MySQL
	database.			
	a) Schema	b) View	c) Instance	d) Table
6.		loes not have enough att		ŕ
	•	t b) Weak entity set	*	•
7.	What does PHP sta	· · · · · · · · · · · · · · · · · · ·		,
	a) Personal Home	Page b) Hy	ypertext Preprocessor	:
	*	xt Processor d) Pr	•	
8.		w symbols is a newline of		
	a) \r	b) \n	c)/n	d)/r
9.	<i>,</i> ,	re than one value of same	,	,
	a) Array			d) Multidimensional array
10.	•		•	nd only option is to be performed is
	written as			J I P I I I I I I I I I I I I I I I I I
		b) if else statement	c) then else statem	ent d) else one statement
11.		ch types of looping techi		one of the succession.
		b) while loop	•	d) all the above
12.	, <u>*</u>	ters used by fclose() fun	,	a) an are assive
	a) 1	b) 2	c) 3	d) 4
13		PHP supports MySQLi f	,	<i>a)</i> 1
19.	a) Version 2.0	b) Version 3.0	c) Version 4.0	d) Version 5.0
14		utput of the following P	,	d) version 3.0
1 1.	<pre></pre> <pre></pre> <pre></pre>	atput of the following f	in code .	
	\$x;			
	$\inf (\$x == 0)$			
	print "hi";			
	else			
	print "how are u";			
	print "hello"			
	?>			
	• /			

a) how are uhello b) hihello c) hi d) no output 15. Loops that iterate for fixed number of times is called a) Unbounded loops b) Bounded loops c) While loops d) For loops PART - II Answer any six questions: Question No. 24 is Compulsory 6 x 2 = 12 16. List out any four image file formats. 17. What is threading text? 18. What are the ACID properties? 19. Is PHP a case sensitive language? State the reason. 20. Name any two predefined functions. 21. Compare if and if else statement. 22. Write Syntax of Do while loop in PHP. 23. Write syntax of File open function. 24. Difference between Connection and Close function? PART - III Answer any six questions: Question No. 33 is Compulsory 6 x 3 = 18 25. Describe the features and techniques of animation. 26. Write the use of any three tools in PageMaker along with symbols. 27. Discuss on Cardinality in DBMS. 28. Differentiate Server side and Client-Side Scripting language. 29. Write Short notes on Array. 30. Write is the purpose of if elseif else statement. 31. Differentiate For each and While loop. 32. Write the features Form Handling. 33. Write the Syntax for MySQLi Queries. PART - IV Answer the following questions 5 x 5 = 25 34. Explain in detail about production team Roles and Responsibilities. (OR) Write the steps to draw a star using polygon tool? 35. Discuss in detail about production team Roles and Responsibilities. (OR) Explain the DDL command of their functions in SQL. 36. Explain operators in PHP with example. (OR) Discuss in detail about User define Functions with a suitable example. 37. Discuss in detail about With example. (OR) Explain working of loops in array. 38. Discuss in detail about HTML form controls. (Explain MySQLi Queries with examples. PREPARED BY - MA. MOHAMED FAKRUDEEN, PGT-COMPUTER SCIENCE, JANS MATRIC, Hr. SEC. SCHOOL, CHENNAL.				•	
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