41.		SECTION A 2 MARK QUESTIONS		A	Dlacal 11
dule		Question *		AnswerKey	Placeholder
		Label some features of php.			
		Identify the advantages of php.			
		Show an example for php program.			
	1	Discuss some html tags with its uses.			
	1	Find out the full form of wapp server.			
	1	Give some examples for popular web servers.			
		Analyse the primary function of a web server.			
		Justify the features of apache web server.			
		Examine the uses of include() function.			
		Discuss the uses of boolean data type.			
		Examine the purposes of comments.			
		Illustrate the uses of string data type with example.			
		Use array data type to create an array and print the			
	1	values.			
	1	Justify the needs of NULL data type with example.			
		Discuss the differences between string and float data			
		type.			
		Distinguish the different variable scopes.			
		Conclude the purposes of static variables.			
	-	"Variable names are case-sensitive". Criticize the			
	1	statement with example.			
		Assemble the uses of global scope.			
		Generate a program to print a variable.			
		Explain how print keyword is different from echo			
		keyword.			
		Create a program to display text using echo statement.			
		Create a program to display text using print statement.			
	2	List out some operators used in php.			
		Label out the arithmetic operators used in php.			
		Discuss the different types of assignment operators.			
		Explain the uses of string operators.			
		Identify the purposes of conditional statements.			
		Discuss the differences between if statement and			
		switch statement.			
		Summarize the difference between if else if and switch			
		statement.			
	2	Explain the purpose of switch statement.			
	2	Describe the uses of looping statements.			
		Explain the difference between entry and exit			
	2	controlled loop.			
		Demonstrate the syntax used in for loops.			
		Examine the parameters used in for loops.			
		Find out uses of branching statements.			
		Solve to produce output .			
		php</td <td></td> <td></td> <td></td>			
		for(\$i=0;\$i<5;\$i++)			
		{			
		if(\$i==2)			
		continue;			
		echo \$i." ';			
	2	2			
		?>			
		Analyse the different types of branching statements.			
		Analyse the uses of break statement.			
	2	Make a note about function arguments.			
	2	Analyse the use of default argument value.			
		Formulate a syntax for user defined function.			
		Construct the types of string functions used in php.			
		Formulate the differences between is_finite() and			
		is_infinite().			
		Justify the given functions.			
		a) abs()			
		b) cos()			
		Create a program to implement exp() function.			
	3	Describe the disadvantages of post method.			
	3	Compute about when will you use get method.			
		Discuss about when to use post method.			
		Describe some methods to pass information between			
		pages.			
		Demonstrate the purpose of request method.			
		Explain about cookie.			
		Illustrate a program to delete a cookie.			
	3	Make a note on how to modify a cookie value.			
		Illustrate the syntax of cookie.			
		Define session.			
		Compare the differences between session and cookie.			
		Create a note on how to destroy a php session.			
		Create a note on how to modify a php session			
		variable.			
	3	Define strcmp().			
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	1 Create a program to implement echo statement.			
	Compare the differences between echo and print			
1	1 statements.			
	Explain in detail about increment and decrement			
	2 operators with example.			
	Illustrate a program to implement different types of			
	2 logical operators.			
	Describe the different types of comparison operators.			
2	2 Illustrate a program using if else statement.			
	Discuss any two types of conditional operators with			
2	2 example.			
	Use switch statement to illustrate a program with			
	2 output.			
	Find out the differences between while and do-while			
	2 loops.			
	Compute the differences between for and for each			
	1			
	2 loop.			
	2 Justify the purposes of break statement with example.			
2	2 Give an example to implement continue statement.			
	Analyse the differences between built in functions and			
2	2 user defined functions.			
2	2 Create a program to implement php functions.			
	Compare the differences between strlen() and strrev()			
	2 functions with example.			
_	Justify different types of pre defined constants for			
-	2 floats.			
	Create a program to implement strtoupper() and			
	2 strtolower() functions.			
	3 Explain about get method with example.			
	3 Compute the differences between get and post method.			
	List out all parameters used in cookie.			
	Compute a note about how to create a cookie.			
3	3 Create a note about php session variable.			
3	3 Distinguish about strlen() and strpos()			
	Justify the differences between header() and list()			
7	3 function.			
	3 Create a note on list() function.			
-	Compare and contrast the merits and demerits of			
	4 postgresql.			
	4 Examine the key features of postgresql.			
	4 Create the syntax to create a database with example.			
	4 Justify the different postgresql column constraints.			
4	Find out the syntax and example of describe command.			
	Explain the differences between select and select into			
2	4 command.			
4	4 Make a note about delete command.			
	4 Make a syntax and example about update command.			
	Illustrate the different parameters used in			
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	Make a note about pg_connection_status().			
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Explain in detail about conditional statements with 2 example.				
Examine in detail about two types of entry controlled 2 loops with examples.				
Create a program to find out the differences between 2 break and continue statement.				
2 Show in detail about user defined functions.				
2 Justify different types of php numbers.				
Conclude a note about different types of php math				
2 functions				
Demonstrate about how information is passed between				
3 pages with example.				
Explain about a) § GET function b) § POST function 3 c) § REQUEST function with examples.				
3 Demonstrate a note about cookie with example.				
Create a note about a) create a cookie b) modify a cookie c) delete a cookie				
3 d) cookie parameters				
3 Give an example for session and explain.				
Examine different types of string functions with example.				
Justify the differences between different types of arrays with example.				
3 Create a note about different types of array functions.				
Compare and contrast different types of numeric and 4 character datatypes in postgresql.				
Examine date, time, boolean and enumerated datatypes 4 in postgresql.				
List out and explain about different postgre sql 4 commands.				
Create a command to create a database and table in postgresql.				
Justify the differences between create table and 4 describe table				
Explain				
a) select command b) create as command.				
Explain about delete and update command in				
4 postgresql with example.				
Demonstrate a note about insert into and update command with example.				