		<b>Question I</b>	Paper Code: 58863		
	B.E.		E EXAMINATION, APRIL credit Course	2019	
		Inform	ation Technology		
			PROGRAMMING WITH PHP		
			gulation 2015)		
Dur	ration: 1.30 hours	`	,	Maximum: 50	) Morles
Dui	ation. 1.30 hours	Answe	er ALL Questions	iviaxiiiiuiii. 30	Viviaiks
		PART A	- (6x 1 = 6 Marks)		
1.	PHP files have a de		CO1- R		
	(a) .html	(b) .xml	(c) ) .php	(d) .ph	
2.	How many types of	array are there in	PHP?		CO1- R
	(a) 1	(b) 2	(c) 3	(d) 4	
3.	What will be the ou php \$a = 12;\$a; echo \$a++; ?	tput of the following	ng PHP code?		CO2- R
	(a) 11	(b) 12	(c) 10	(d) error	
4.	What will be the ou php \$a = '4'; print + + \$a; ?	tput of the following	ng PHP code ?		CO3- R
	(a) no output	(b) error	(c) 5	(d) 0	
5.	Which one of the for the beginning?	ollowing databases	has PHP supported almost si	ince	CO3- R
	(a) SQL	(b) SQL+	(c) Oracle Database	(d) My	SQL

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6.	Whi		CO4- R			
	(a) 1	r (b) w (c) a	$(d) w^+$			
		$PART - B (4 \times 3 = 12 \text{ Marks})$				
7.	Wri	te a hello world program in PHP.		CO1-App		
8.	Def	ine PHP with example.		CO1- R		
9.	Write the syntax for if-else statement in PHP with example.					
10.	Diff		CO4- App			
		PART – C (2 x 16= 32 Marks)				
11.	(a)	(i) Discuss the features of PHP.	CO1- U	U (8)		
		(ii) Develop a PHP program to demonstrate with arithmet operator.	cic CO2-	App (8)		
		Or				
	(b)	<ul><li>(i) Explain the data types in PHP with example.</li><li>(ii) Develop a PHP program to demonstrate with string operation.</li></ul>	CO1- I perator. CO2- A	( )		
12.	(a)	Develop a program for read and write a file in PHP wit various file handling function.	h help of CO3-0	$C \qquad (16)$		
		Or				
	(b)	Develop a program for upload the file in PHP and its exp	lain. CO3- C	C (16)		