Class: 12

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SECOND REVISION EXAMINATION - 2025

akwaacademy.blogspot.com COMPUTER APPLICATION

Time Allowed: 3.00 Hours				[Max. Marks	: 70
Instructions: (1) Check th	e question paper for fa	airness of printing. If ther	e is	any lack of fairness, int	form
the Hal	Il Supervisor immedia	tely.	0.0	arry last or farrioss, in	
		te and underline and pe	enci	I to draw diagrams.	
		PART - I		Control to grant	
Note: (i) Answer All th	e questions.			15×1	l=15
		rite the option code &	the		
1refers to any	type of application that	at involves more than one	tvn	e of media such as t	ext
graphics video animation	and sound	more trial one	., .	o or modulo do .	٠,٠٠,
(a) An executable file	(b) Desktop publishin	g (c) Multimedia	(d)	Hypertext	
2. To select an entire docur			(4)	Typoliox	
(a) Ctrl + A	(b) Ctrl + B	(c) Ctrl + C	(d)	Ctrl + D	
3. The diagram					5.
		ship (c) Entity - Database			0
4. A PHP script should star				No. 2 Superior Table in 1888	WY
(a) <php></php>	(b) php?		(d)	php?	prof :
5. In PHP arrays are of	types.			Christian all both in the St	
(a) 1	(b) 2	(c) 3	(d)	4	10
6. What is the output of the	following PHP code?			NAME OF THE PARTY OF THE PARTY.	11.7
php</td <td></td> <td></td> <td></td> <td>and the state of the state</td> <td>1</td>				and the state of the state	1
\$x;					
if(\$x===0)					
print "hi";			H T.		out of
else				the dimension of the same	N. W.
print "how are u";			1		
?>			7		
(a) no output	(b) how are u	(c) hi	(d)	еггог	
7. for (\$ x=0; \$ x<5; x++)				Arra da los partiras.	
echo "Hai"				area laterary still a	6 49
The above loop executes				awa and a second	
(a) 5	(b) 4	(c) 3	(d)	2	
8. PHP is a prog		N Car	,		2 5
(a) Client side	(b) Server side			file side	1,7
How many parameter are			ja ja j	make meletises i	13.
(a) 2	(b) 3	(c) 4	(d)	5	
10.Wi-Fi is short name for					
(a) Wireless Fidelity		(c) Wired fiber optic	(d)	Wireless fiber optic	6
11. How many bits are used					1.
(a) 32	(b) 64	(c) 128	(d)	16	Tella
12. Which medium is used in		s to transmit data?		THE PART OF THE PART OF	
(a) Microwave	(b) infra red	(c) light	(d)	sound	C.
13. Which of the following is r	the state of the s	April 10 Marie 1	0.,7	north of the age 🚽	
(a) Mobile	(b) Mobile Apps	(c) Medicine	(d)	Flower bouquet	- 6 +
14. Which of the following is o				LOUIS WALLS	. 45
(a) Credit Cards - pay be		Debit Cards - pay now		James Celebration &	
(c) Stored Value Card - p		(d) Smart card - pay an	ytim	ne	
15. The versions of EDIFACT	are also called as				
(a) Message types	(b) Subsets	(c) Directories	(d)	Folders	

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PART - II

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II. Note: Answer any six questions. Question number 24 is compulsory.
                                                                                                 6×2=12
 16. How will you delete text in PageMaker file?
 17. Is PHP a case sensitive language?
 18. Differentiate Check box and Radio button.
 19. What is flame wars?
 20. What are the uses of USB cables?
 21. Distinguish between E-Business and E-Commerce
 22. Distinguish micro electronic payment and macro electronic payment.
 23. What is trace file?
24. What will be the output of the following PHP code?
        <?php
        if (-100)
               print "hi";
        else
               print "how are u";
                                                   PART - III
III. Note: Answer any six questions. Question number 33 is compulsory.
                                                                                                 6x3 = 18
25. What is animation? Write its types.
26. List any 5 privileges available in MySQL for the User.
27. Write a short note about arrays in PHP.
28. Write the purpose of MySQLi functions.
29. What are the layers available in TCP/IP Reference Model?
30. Write a short note on RJ45 connector.
31. Explain B2B module in E-Commerce.
32. Explain briefly Anatomy of a credit card.
33. What will be the output of the following PHP code?
        <?php
       $x=6;
       do{
          printf("%d squared=%d<br/>",
           x, pow(x,2);
           } while($x<4);
       ?> akwaacademy.blogspot.com
                                               PART - IV
IV. Note: Answer all questions.
                                                                                                5×5=25
34.(a) Explain briefly about the steps in multimedia production.
   (b) (i) Define a Text Block.
     (ii) How will you create and move a Text Block?
35.(a) Explain in detail on various types of attributes in DBMS.
                                                                 (OR)
   (b) What is Array? Explain multidimensional array in PHP.
36.(a) Explain the process Do while loop.
                                                  (OR)
   (b) Explain MySQLi functions related to MySQL database connectivity and management.
37.(a) Discuss about OSI reference model with its layers.
                                                                   (OR)
   (b) Explain the types of network cables.
38.(a) How would you differentiate a traditional commerce and E-Commerce?
                                                                               (OR)
   (b) Briefly explain about Electronic Account transfer and its types.
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