Class:12

ONE MARK EXAMINATION-2023-24

7			. 100

COMPUTER APPLICATIONS

[Max. Marks: 100

	Choose the most appropriate synonyms for	the	words underlin	ed i	n the following sentences.
1.	tool is used for drawing boxes.				
	(a) Line (b) Ellipse	(c) Rectangle	(d)	Text
2.	Place option is present in menu.		·		
	(a) File (b) Edit	(C) Layout	(d)	Window
3.	To select an entire document using the keyboar	rd, p	oress		
	(a) Ctrl + A (b) Ctrl + B	(c) Ctrl + C	(d)	Ctrl + D
4.	Which tool lets you edit text?				
	(a) Text tool (b) Type tool	(C) Crop tool	(d)	Hand tool
	Shortcut to print a document in PageMaker is				0.1.1
	(a) Ctrl + A (b) Ctrl + P	(C	Ctrl + C	(d)	Ctrl + V
6.	What is multimedia?				- thurse
	(a) a type of computer hardware	(b)	a type of compu	iter :	soπware
	(c) a type of computer network	(d)	the use of multiple	e ior	ms of media to communicate information
7.	has five major components like text	, im	ages, sound, vide	الة 00. (1/	Multi word
	(a) Multimedia (b) Master Page	(C	Master item	(u)	Mulu-word
8.	What is a raster image?	/ L\	a time of image	mar	de un of geometric shapes
	(a) a type of image made up of pixels	(D)	a type of image	mac	de up of sound waves
	(c) a type of image made up of text	(a)	a type of image	mac	te up or sound wares
9:	What is a vector image? (a) a type of image made of pixels	(h)	a type of image	mac	te up of geometric shapes
	(a) a type of image made up of text	(q)	a type of image	mad	le up of sound waves
10	Which of the following is a raster image file form	au: (۱)	CDR	(d)	SVG
	(a) JPEG (b) EPS DTP stands for	(0)	ODIN		
11	(a) Desktop Publishing	(b)	Desktop Publica	tion	
	(c) Doctor To Patient		Desktop Printer		
12	Which menu contains the New option?	(-)			
	(a) File monu (b) Edit menu	(c)	Layout menu	(d)	Type menu .
13	In Dega Maker Window, the area outside of the d	ark	border is referred	to a	as
	(a) page (b) pasteboard	(C	Diackboard	(d)	dashboard
14	Shortcut to close a document in PageMaker IS.				
	(b) Ctrl + A (b) Ctrl + B	(C)	Culto	(d) (Ctrl + W
15	A tool is used for magnifying the part	Cul	ai portion of the a	rea.	Usadaal
	(a) Text tool (b) Line tool	(C)	Zoom tool	(a) I	Hand tool
16.	Which of the following is a vector image file form	at?	EPS	(d)	BMB
	(a) DCD (b) JPEG	(C)	EFO .	(a)	DIVIP
17.	RTF (Rich Text Format) file format was introduce	(a)	Annie inc	a) i	IRM
	(a) TCS (b) Microsoft	(0)	Apple IIIc.	(0)	
18.	The expansion of JPEG is	(h)	Joint Photo Expe	erts (Group
	(a) Joint Photographic Experts Group		Joint Photograph		
	(c) Join Photon Experts Group	(-)	July 11012		
	AIFF file format was developed by(a) TCS (b) Microsoft	(c)	Apple Inc.	(d) I	ВМ
	(a) TCS (b) Microsoft Which of the following is an audio file format?	(-)	T	,	
20.	(a) MP3 (b) AVI	(c)	MPEG (d) 1	PNG
24	(a) MP3 (b) AVI DBMS stands for		and the second		
21.	(a) Database Model System	(b)	Database Manag	eme	ent System
	(a) Detabase Management Software	(d)	Data Managemei	nt So	oftware
22	Databasa Management System (UDIVIS) is				
	(a) A software to create and maintain databases		(b) A software to		
	A software for teaching		(d) A software for	or co	louring
23	IMS (Information Management System) is aran		IDAN-		
1	(a) IBM's first DBMS	(U)	IDIN 3 SECOND DE		
	(a) Apple's first DBMS	(a)	Apple's second E	HM	
24.	Rows in a table is called as	/a\	Becords /	رار الا ا	Attributos
	(a) Field (b) Relations	(C)	Records (u) F	Attributes

	25. Expansion of SQL				
	(a) Standard Query Language	(b)	Standard Qua	lified	Language
	(c) Separate Query Language	(d)	Structured Qu	ery L	anguage
	26. Which is the correct function Closing Connecti	ion ir	PHP?		
	(a) mysqli_close("Connection Object"); (c) mysql_close("Connection Object");	(b)	close("Conne	ction	Object");
	(c) mysql_close("Connection Object"):	(d)	mysali close("Dat	abase Object");
	27. Which is the correct function to establish Conr	nectio	on in PHP?		
	(a) mysqli_connect("Server Name ","User Name	e" "P	assword"."DB N	lame	e");
	(b) connect("Server Name ","User Name","Pass	C, I	d' "DB Name")		. /1
	(c) mysql_connect("Server Name ","User Name	" "P:	sesword" "DB N	ame'	"):
	(d) mysqli_connect ("Database Object");	, , ,	assword , DD IV	arrio	7)
2	28. How many parameter are required for MYSQLi	con	acet function in	DHD	2
	(a) 2 (b) 3	COM	4	(d)	5
2	29. How many parameter are required for MYSQLi	(C)	4 : nufumation in DL	u)	, J
	(a) 2 (b) 3	quei	y function in PF	1P !	_
3	30. Which version of PHP supports MySQLi fuction	(c)	4	(a)	5
	(a) Version 2.0 (b) Version 2.0	าร?			
3	(a) Version 2.0 (b) Version 3.0	(c)	Version 4.0	(d)	Version 5.0
•	A A Mar is the extension of PHP III6				
2		(c)	.php	(d)	.ph
0	32. How many data types does PHP support?				
•	(a) 18 (b) 28	(c)	8	(d)	38
J	3in PHP are case – sensitive.				
	(a) variable names	(b)	keywords		
_	(c) Variable names and keywords	(d)	None of the abo	ove	
3	The second of the second perior and action to co	ımna	re two values		
	(a) Allumetic (b) comparison	(८)	increment	(d)	logical
3	5is a data type which contains decin	nal n	umbers	(4)	logical
	(a) integer (b) Float	(0)	Roolean	(d)	NULL
3	6. Which of the following is used to terminate the	switc	h statement?	(4)	NOLL
	(a) return (b) continue	(0)	anto	(4)	brook
3.	7. Which of the following is NOT a type of loop sta	tem	ont in DUD2	(a)	break
	(a) for (b) if else	(0)	while	/ -1V	4
38	B. What type of loop is "for loop" in PHP?	(0)	Wille	(a)	do while
	(a) Entry-Check Loop (b) Exit-Check Loop	(0)	Countaria	(-I)	0
39	9. What are the three parts of the for loop syntax i	(C)	Counter Loop	(a)	Iteration Loop
•	(a) initialization, condition, increment				.1
	(c) code block, condition, increment	(d)	initialization, co	de b	lock, condition
40). What type of loop is "while loop" in PHP?	(a)	condition, initia	lizati	on, code block
70	(a) Entry Chook Loop (b) Full Object (
	(a) Entry-Check Loop (b) Exit-Check Loop	(c)	Counter Loop	(d)	Iteration Loop
4 4	10/6 - 6 6 m 6 1 1 - 4 - 1 - 1 - 1 - 1 - 1 - 1 -				
41	.What type of loop is "dowhile loop" in PHP?				
	(a) Entry-Check Loop (b) Exit-Check Loop	(c)	Counter Loop	(d)	Iteration Loop
12	.A is a block of code that performs	a sp	ecific task.	1	
	(a) parameter (b) function	(c)	class	(d)	label
13	. Which one of the following is the right way of de	fining	a function in P	ĤŔ?	
	(a) function functionname() { // code to be execu	ited ?			function() {}
	(c) def myFunction():	,		(d)	None of the above
14.	Which of the following is a correct way to call a f	funct	ion in PHP?	(4)	, toric of the above.
	(a) functionName();		call functionNan	ue.	
	(c) execute functionName;		run functionNam		
15	How many types of arrays are there in PHP?	(4)	diridictionivan	iC(),	
	(a) 2 (b) 3	(0)	,	(4)	E
16		(c)	t Server in DUD wit	(d)	0
٠.	What is the index of the third element in an index				
7	(a) 2 (b) 3	(c)	4	(d)	5
1.	What type of statement is the ifelse statement		**		
_	(a) Conditional statement (b) Looping	(c) l	nput statement		(d) Output statement
ď.	How does the if statement work in PHP?				
	(a) A block of code is executed if a certain cond	ition	is true.		
	(b) A block of code is executed if a certain condi	ition	is false.		
	(c) A block of code is executed if multiple condition				
	(d) A block of eads is executed if multiple condition		are folse		

49	.What is the syntax for an if-else	statement in PHP?			Line Cillate block)
	(a) if(condition) { //True-block; }	(b)	if(condition) { // I r	ue-b	lock; } else { //False-block; }
	(c) if-else(condition) { //True-blo	ck;	lock; }		
	(d) if-elseif(condition) { //True-bloom	ock:	block; }	L -4-	stamont?
50	. Which of the following is used to	specify multiple co	inditions in a switc	n sta	itement?
	(a) AND (b) OR	(c)	case (c	d) if	
51	What are HTML forms used for?	,		. : -1	
	(a) To collect input from users	(b)	to create server-s	siae p	programming language
	(c) To create a database	(d)	To send emails		
52	.Which tag is used to create an H	ITML form?			-11
	(a) form (b) input		•	a) s	elect
53	What form control allows the use	er to select multiple	values?		R. L. Hana
	(a) text inputs (b) butto		checkboxes (d) ra	adio buttons
54	How many types of validation are	e available in PHP?			
	(a) One (b) Two	(c)	Three (c	d) F	our
55	.What PHP function can be used	to read a file?			
	(a) fopen() (b) fread	d() (c)		d) fv	vrite()
56	.A set of computers connecting t	together is called as	.		
	(a) Network (b) Serv	er (c)	Hub (d) N	ode
57	.Wi-Fi is short name for				
	(a) Wireless Fidelity (b) Wire	ed fidelity (c)	Wired fiber optic	(0	Wireless fiber optic
58	Which one of the following is not	t the social media			
	(a) Gmail (b) Face	ebook (c)			inkedin
59	. In mobile network, land areas for	network coverage	was distributed as		
	(a) Firmware (b) cells		Range (d	d) S	ervice
60	. Which one of the following are ha	armful to computer?			
	(a) Bloggers (b) Broy	vser (c)	Hackers (vitter
61	Communication over	is be made up of	of voice, data, imag	ges a	and text messages.
	(a) Social media (b) mob	oile network (c)	whatsapp (d	d) s	oftware
62	Wi-Fi stands for			1/3/	A ROY TO
-					
	(a) Wireless Fidelity (b) wire	d fidelity (c)	wired optic fibre (d) w	ireless optic fibre
63	(a) Wireless Fidelity (b) wire	d fidelity (c)	wired optic fibre (d) w	ireless optic fibre
63	(a) Wireless Fidelity (b) wire RFID stands for				
	(a) Wireless Fidelity (b) wire RFID stands for	(b)	real Frequency id	lentit Iden	y tification.
	(a) Wireless Fidelity (b) wire RFID stands for	(b)	real Frequency id	lentit Iden	y tification.
64.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and work laver (c)	real Frequency id Radio Frequency which checks erro Transport Layer	lentit Iden or on (d)	y tification. operation at OSI layer is Physical layer
64.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and vork layer (c) t computers by usin	real Frequency id Radio Frequency which checks erro Transport Layer og names rather th	lentit Iden or on (d)	y tification. operation at OSI layer is Physical layer
64 65	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and work layer (c) t computers by usin (c)	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th	lentit Iden or on (d) an n	y tification. operation at OSI layer is Physical layer umbers.
64 65	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and work layer (c) t computers by usin (c)	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th	lentit Iden or on (d) an n	y tification. operation at OSI layer is Physical layer
64 65 66	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and work layer (c) t computers by usin (c) s used to denote IPv ed-decimal (c)	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th FTP (v4 addresses?	lentit Iden or on (d) aan n d) S	y tification. operation at OSI layer is Physical layer umbers. MTP
64 65 66	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) a is successful and work layer (c) t computers by usin (c) s used to denote IPv ed-decimal (c)	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th FTP (v4 addresses?	lentit Iden or on (d) aan n d) S	y tification. operation at OSI layer is Physical layer umbers. MTP
64 65 66 67	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and work layer (c) (t computers by usin (c) (s used to denote IPv (ed-decimal (c) (c) (c) (c) (c) (d)	real Frequency id Radio Frequency which checks erro Transport Layer of names rather the FTP (4 4 addresses? Hexadecimal (6	lentit Iden or on (d) ian n d) S	y tification. operation at OSI layer is Physical layer umbers. MTP and b
64 65 66 67	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and work layer (c) (t computers by usin (c) (s used to denote IPv (ed-decimal (c) (c) (c) (c) (c) (d)	real Frequency id Radio Frequency which checks erro Transport Layer of names rather the FTP (4 4 addresses? Hexadecimal (6	lentit Iden or on (d) aan n d) S	y tification. operation at OSI layer is Physical layer umbers. MTP and b
64 65 66 67	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and (d) (d) (d) (e) (a is successful and (c) (d) (d) (d) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (4 4 addresses? Hexadecimal (6	lentiti Iden or on (d) nan n d) S d) a	y tification. operation at OSI layer is Physical layer umbers. MTP and b
64 65 66 67	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and (vork layer (c) (t computers by usin (c) (s used to denote IPv (ed-decimal (c) (c) (v6 addresses? (c) (b)	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (4 4 addresses? Hexadecimal (6 128 (6	lentiti Iden or on (d) nan n d) S d) a d) 1	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation
64. 65. 66. 67.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and (vork layer (c) (t computers by usin (c) (s used to denote IPv (ed-decimal (c) (c) (v6 addresses? (c) (b) (d)	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (4 4 addresses? Hexadecimal (6	lentiti Iden or on (d) nan n d) S d) a d) 1	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation
64. 65. 66. 67.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a is successful and (vork layer (c) (c) (c) (c) (c) (c) (c) (d) (d) (d) (d) (d)	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (4 4 addresses? Hexadecimal (4 128 (4 Universal Resour Universal Resour	lentitic lden (d) (d) san n (d) S (d) a (d) 1 (d	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation
64. 65. 66. 67. 68.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (a) is successful and (vork layer (c) (t) computers by usin (c) (c) sused to denote IPv (ed-decimal (c) (v6 addresses? (c) (b) (d) (d) (d) (d) (d)	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (4 4 addresses? Hexadecimal (4 128 (4 Universal Resour Universal Resour	lentiti Iden or on (d) nan n d) S d) a d) 1	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation
64. 65. 66. 67. 68.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (e) (f) (f) (e) (f) (e) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (a 4 addresses? Hexadecimal (a 128 (a Universal Resour Universal Resour	lentiti Iden or on (d) lan n d) S d) a d) 1 rce L rce L	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation occator
64. 65. 66. 67. 68.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (e) (f) (f) (e) (f) (e) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (a 4 addresses? Hexadecimal (a 128 (a Universal Resour Universal Resour	lentitic lden (d) (d) san n (d) S (d) a (d) 1 (d	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation occator
64 65 66 67 68 69 70	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th FTP (4 4 addresses? Hexadecimal (6 128 (6 Universal Resour Universal Resour Universal Resour	lentiti Iden (d) Iden (d) (d) san n (d) S (d) a (d) 1 (d) 1 (d) 5 (d) 3 (d) 3 (d) 3	y tification. operation at OSI layer is Physical layer umbers. MTP and b coation ocator
64. 65. 66. 67. 68. 70.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather th FTP (a 4 addresses? Hexadecimal (a 128 (a Universal Resour Universal Resour	lentiti Iden (d) Iden (d) (d) san n (d) S (d) a (d) 1 (d) 5 (d) 5 (d) 3 (d) 3	y tification. operation at OSI layer is Physical layer umbers. MTP and b coation ocator
64. 65. 66. 67. 68. 70.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (d) (e) (e) (f) (f) (f) (e) (f) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th FTP 4 addresses? Hexadecimal (0 128 (128 (128 (128 (128 (138 (148 (158 (158 (158 (158 (158 (158 (158 (15	lentitical lider on (d) (d) ann (d) S (d) a (d) 1 (d) 5 (d) 5 (d) 3 (d) J	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation ocator 2 ohn Napier
64. 65. 66. 67. 68. 70. 71.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (d) (e) (e) (d) (f) (e) (e) (e) (e) (e) (e) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (63 (63 (63 Haise Pascal (64 Uninterrupted Two Market (7 128 (64 Haise Pascal (65 (14 128 (65 (14 128 (1	lentiti Iden (d) Iden (d) S (d) a (d) 10 (d) 5 (d) 5 (d) 5 (d) 3 (d) J (d) J (d) Iden (e) Ide	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation ocator 2 ohn Napier I Protocol
64. 65. 66. 67. 68. 70. 71.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (d) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks erro Transport Layer g names rather th FTP (4 4 addresses? Hexadecimal (6 128 (6 Universal Resour Universal Resour Universal Resour Universal Resour Universal Resour Universal Resour	lentiti Iden (d) Iden (d) S (d) a (d) 10 (d) 5 (d) 5 (d) 5 (d) 3 (d) J (d) J (d) Iden (e) Ide	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation ocator 2 ohn Napier I Protocol
64. 65. 66. 67. 68. 70. 71. 72.	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (4 128 (4 128 (4 128 128 (4 128 128 (4 128 128 128 (4 128 128 (4 128 128 128 (4 128 128 128 (4 128 128 128 128 128 (4 128 128 128 128 128 128 128 128 128 128	dentitic lidentitic li	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation ocator 2 ohn Napier I Protocol tocol
64 65 66 67 68 70 71 72	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (6	dentitic lidentitic li	y tification. operation at OSI layer is Physical layer umbers. MTP and b cocation ocator 2 ohn Napier I Protocol
64 65 66 67 68 70 71 72	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 128 (4 12	dentitic lident	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation ocator 2 ohn Napier I Protocol tocol ound
64 65 66 67 68 70 71 72	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (4 128 (4 128 (4 128 128 (4 128 128 (4 128 128 128 (4 128 128 (4 128 128 128 128 (4 128 128 128 128 128 128 128 128 128 128	dentitic lident	y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation ocator 2 ohn Napier I Protocol tocol ound
64 65 66 67 68 70 71 72	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error Transport Layer ig names rather the FTP (4 addresses? Hexadecimal (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 (4 128 128 (4 12	dentitit Iden (d) Iden (d) S (d) A (d) S (y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation ocator 2 ohn Napier I Protocol tocol ound
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64 65 66 67 68 70 71 72 73 74	(a) Wireless Fidelity (b) wire RFID stands for	(b) (d) (d) (d) (d) (d) (e) (d) (e) (d) (e) (e) (e) (e) (e) (e) (e) (e) (e) (e	real Frequency id Radio Frequency which checks error transport Layer ig names rather the FTP (4 addresses? Hexadecimal (6 128 (6 Universal Resour Universal Resour Universal Resour Universal Twisted to transmit data? light (6 connector? RJ61 (6 mputers directly? Cross Over wiring None by the public, the	dentitic lider or on (d) and (e) and (y tification. operation at OSI layer is Physical layer umbers. MTP and b 6 ocation ocator 2 ohn Napier I Protocol tocol ound RJ45 s known as

7	7. Which of the following is a software program that	at re	plicates the fund	tioni	ng of a computer network?
	(a) Holwork sollware	(b)	Network simula	ation	ng of a computer network.
78	(c) Network testing	(d)	Network calcul	ator	
	3. Which of the following can document every inci- for examination? (a) Net Exam (b) Network hardware				
79	(a) Net Exam (b) Network hardware O Which of the following is a open source network (a) C++ (b) ORNET	(C) mo	I race file nitoring software	(d)	Net document
	(a) CTT (b) OPNET	(c)	Open NMS	(d)	OMNet++
80	Open NMS was released in			(4)	**
81	(a) 1999 (b) 2000 Which of the following is not a tangible good?	(c)	2003	(d)	2004
	(a) Mobile (b) Mobile Apps	(c)	Medicine	(4)	Flower bouguet
82	. The dotcom phenomenon deals with	(0)	Wedicine	(u)	Flower bouquet
	(a) Textile industries	(b)	Mobile phone c	omp	anies
83	(c) Internet based companies Assertion (A): The websites of first ways date	(4)	All the above	-	
•	Assertion (A): The websites of first wave doton Reason (R): The dotcom companies of first (A) Roth (A) and (B) are companied (B) are companied (B) and (B) are companied (B)	om	companies were	only	in English
	(A) and (R) are correct and (R) is the correct	orre	ct explanation of	- (Δ)	
	(b) Doin (A) and (R) are correct, but (R) is not the	ne c	orrect explanation	on of	(A)
84	(C) (A) is true and (R) is false	(d)	(A) is false and	(R)	is true
04	G2G systems are classified into	/h)	Internet and Eu	4	
	(a) Internal facing and external facing (c) First wave and Second wave	(q)	Internet and Ex Left facing and	trand	et facing
85	. Which of the following is a characteristic of E-Co	omn	nerce?	Nigi	it lacing
	(a) Products can be inspected physically before	pur	chase.		
	(b) Goods are delivered instantly.	<i>(</i> . 1\)			
86	(c) Resource focus supply side Based on the monetary value e-payment system	(a)	Scope of busin	ess	is global.
,	(a) Mirco and Macro		Micro and Nand		
	(c) Maximum and Minimum	(d)	Maximum and I	Macr	0
87	Assertion (A): Micro electronic payment system	ems	support higher v	alue	payments.
	Reason (R) : Expensive cryptographic opera (a) Both (A) and (R) are correct and (R) is the co	atio	ns are included in	n ma	acro payments
	(b) Both (A) and (R) are correct, but (R) is not the	one c	orrect explanation of	n of	(A)
	(c) (A) is true and (R) is false	(d)	(A) is false and	(R)	is true
88.	ECS stands for				
	(a) Electronic Clearing Services	(b)	Electronic Clon	ing S	Services
89	(c) Electronic Clearing StationWhich of the following is true about Virtual paym	(u) ent	Electronic Clon	ing s	otation
	(a) Customers can use their e-mail id as VPA		VPA does not in	cluc	les numbers
	(c) VPA is a unique ID				ints cannot have single VPA
90.	Which of the following is true about debit card	::\	dobit cordo con	41	
	i) debit cards cannot be used in ATMs iii) debit cards do not need bank accounts	ii)	debit cards can	not t	pe used in online transactions cards are identical in physical properties
	(a) i, ii, iii (b) ii, iii, iv	(c)	iii alone	(d)	ivalone
91.	In E-Commerce, when a stolen credit card is us	ed t	o make a purcha	ase,	it is termed as
	(a) Friendly fraud (b) Clean fraud Which of the following is not a security element i	(c)	Triangulation fra	lud	(d) Cyber squatting
92.	Which of the following is not a security element in	nvol	ved in E-Comme Phishing	erce	? Privoor
O3	(a) Authenticity (b) Confidentiality Asymmetric encryption usekeys fo	r er	cryption and de	CIVD	Privacy
	(a) Same (b) Different	(c)	Positive	(d)	Negative
	PGP stands for:				• • • • • • • • • • • • • • • • • • • •
	(a) Pretty Good Privacy		Pretty Good Pe		
05	(c) Private Good Privacy	(a) arote	Private Good Pe	ersor	l dusing
95.	The websites secured by Secure Socket Layer r (a) html:// (b) http://	(c)	htmls://	(d)	https://
96.	EDI stands for	(5)		V- /	
	(a) Electronic Details Information		Electronic Data		
	(c) Electronic Data Interchange		Electronic Detai		
97.,	Which of the following is an internationally recognized	nize	d standard form	at to	FDIFACT
20	(a) TSLFACT (b) SETFACT	(c)	FTPFACT	(u)	EDIFACT
JÖ.	Which is the first industry-specific EDI standard	(c)	Master	(d)	ANSI
99 1	Which of the following is a type of EDI?				
- 1	a) Direct EDI (b) Indirect EDI	(c)	Collective EDI	(d)	Unique EDI
2	Who is called as the father of EDI?	(0)	Pascal	(d)	None of the above
(a) Charles Babbage (b) Ed Guilbert	(C)	Pascal	(u)	None of the above