Online Examinations (Odd Sem/Part-I/Part-II Examinations 2021 - 2022)

Course Name - - Computer Fundamentals and PCS Course Code - BCA101

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11.	2. Bar which appears at bottom of computer desktop is termed as
	Mark only one oval.
	Menu Bar Title Bar
	Task Bar
	Tool Bar
12.	3. Virus stands for
	Mark only one oval.
	Very Important Record User Searched
	Verify Interchange Result Until Source
	Virtual Information Resource Under Seize
	Very Important Resource Under Search
13.	4. Which one is not true according to Boolean logic
	Mark only one oval.
	1+0=1
	1+1=1
	1*0=1
	None of these
14.	5. All files which are deleted from computer are stored in
	Mark only one oval.
	Sys-Tray
	Temporary Files
	Recycle Bin
	My Documents

15.	6. Binary form of (15)10 is
	Mark only one oval.
	1011
	1001
	1111
	1110
16.	7. The boolean expression for a 3-input AND Gate is
	Mark only one oval.
	X=AB+C
	X=A+B+C
	X=ABC
	X=AB
17.	8. If a 3-input AND gate has eight input possibilities, how many of those possibilities will result in a high output?
17.	
17.	possibilities will result in a high output?
17.	possibilities will result in a high output? Mark only one oval.
17.	possibilities will result in a high output? Mark only one oval. 8
17.	possibilities will result in a high output? Mark only one oval.
17.	possibilities will result in a high output? Mark only one oval.
17.	possibilities will result in a high output? Mark only one oval.
	possibilities will result in a high output? Mark only one oval.
	possibilities will result in a high output? Mark only one oval.
	possibilities will result in a high output? Mark only one oval.
	possibilities will result in a high output? Mark only one oval.

19.	10. The NOR Gate is OR Gate followed by
	Mark only one oval.
	AND GATE
	NAND GATE
	NOT GATE
	None of these
20.	11. Which one is not an input device?
	Mark only one oval.
	Joystick
	Scanner
	Plotter
	Optical Reader
21	12. The output if an AND gate with three inputs a high when
21.	12. The output if an AND gate with three inputs a,b,c is high when
21.	12. The output if an AND gate with three inputs a,b,c is high when Mark only one oval.
21.	
21.	Mark only one oval.
21.	Mark only one oval. A=1,B=1,C=0
21.	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0
21.	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1, B=1, C=1
21.	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1, B=1, C=1
	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1,B=1,C=1 A=1,B=0,C=1
	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1,B=1,C=1 A=1,B=0,C=1 13. The boolean expression of an OR gate is
	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1, B=1, C=1 A=1,B=0,C=1 13. The boolean expression of an OR gate is Mark only one oval.
	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1,B=1,C=1 A=1,B=0,C=1 13. The boolean expression of an OR gate is Mark only one oval. a.b
	Mark only one oval. A=1,B=1,C=0 A=0,B=0,C=0 A=1, B=1, C=1 A=1,B=0,C=1 13. The boolean expression of an OR gate is Mark only one oval. a.b a'b+ab'

23.	14. The BCD number for decimal 347 is
	Mark only one oval.
	1100 1011 0110
	0011 0100 0001
	0111 0100 0111
	1100 1011 1000
24.	15. The Binary equivalent of Octal 45 is
	Mark only one oval.
	110010
	101011
	100101
	100011
25.	16. Which of the following is typically the longest?
25.	16. Which of the following is typically the longest? Mark only one oval.
25.	
25.	Mark only one oval.
25.	Mark only one oval. Bit
25.	Mark only one oval. Bit Byte
25.	Mark only one oval. Bit Byte Word
25.26.	Mark only one oval. Bit Byte Word
	Mark only one oval. Bit Byte Word Nibble
	Mark only one oval. Bit Byte Word Nibble 17. Convert Decimal 14 to Binary
	Mark only one oval. Bit Byte Word Nibble 17. Convert Decimal 14 to Binary Mark only one oval.
	Mark only one oval. Bit Byte Word Nibble 17. Convert Decimal 14 to Binary Mark only one oval. 1011

27.	18. Convert Hexadecimal value C1 to binary
	Mark only one oval.
	101101101
	1011011
	11000001
	10011010
28.	19. Convert octal number 17 to decimal number
	Mark only one oval.
	<u> </u>
	<u>52</u>
	15
	<u></u>
29.	20. The gate which is used to reverse the output obtained is
	Mark only one oval.
	NOR
	NAND
	NOT
	XOR
30.	21. Which of the following gate will give a 0 when both of its inputs are 1?
	Mark only one oval.
	OR
	AND
	XOR
	NAND

31.	22. The expression of an XOR gate is
	Mark only one oval.
	A+A.B
	☐ AB+A'B'
	A'B+AB'
	None of these
32.	23. The inputs of a NAND gate are connected together. The resulting circuit is
	Mark only one oval.
	OR GATE
	AND GATE
	NOT GATE
	None of these
33.	24. Which gate gives the output as 1 only if all the inputs signals are 1.
	Mark only one oval.
	XOR
	OR
	AND
	None of these
34.	25. A universal logic gate is one which can be used to generate any logic function. Which of the following is a universal logic gate?
	Mark only one oval.
	OR
	XOR
	NAND
	None of these

35.	26. Convert the following Binary number to Octal 010111100
	Mark only one oval.
	174
	272
	<u>274</u>
	172
36.	27. How many binary digits are required to count decimal 100
	Mark only one oval.
	5
	8
	7
	<u> </u>
37.	28. ALU stands for
	Mark only one oval.
	Assembling and Linking Unit
	Arithmetic and Logarithm Unit
	Arithmetic and Logical Unit
	None of these
38.	29. Decimal form of (C)16 is
	Mark only one oval.
	13
	15
	12
	14

36	2. 30. Small picture that represents a specific program on a desktop is called
	Mark only one oval.
	Folder
	Document
	lcon
	File
40	31. Which of the following program is not a utility?
	Mark only one oval.
	Debugge
	Editor
	Spooler
	All of these
41	. 32. What is the full form of CRT?
	Mark only one oval.
	Cathode Ray Technology
	Current Ray Technology
	Cathode Ray Tube
	Current Ray Tube
42	2. 33. The value of radix in binary number system is
	Mark only one oval.
	1
	<u> </u>
	2
	10

43.	34. Binary equivalent of (AB)16 is
	Mark only one oval.
	11011101 1010011 11001011
44.	35. The octal equivalent of 1100101.001010 is
	Mark only one oval.
	144.21 154.12 145.12 154.25
45.	36. Convert the binary equivalent 10101 to its decimal equivalent.
	Mark only one oval.
46.	37. Which of the following is the correct representation of a binary number?
10.	Mark only one oval.
	(124)2 (1110) (000)2 (110)2

47.	contain upto
	Mark only one oval.
	36 character
	53 character
	63 character
	13 character
48.	39. In optical media group which is the latest addition from the following?
	Mark only one oval.
	Dvd-Rom
	Dvd-Ram
	Blu-Ray Disk
	Cd-Rw Dvd-Rw
49.	40. CD-ROM Stands For
	Mark only one oval.
	Compactable Read Only Memory
	Compact Data Read Only Memory
	Compact Disk Read Only Memory
	Compactable Disk Read Only Memory

50.	41. In which version of DOS. CHKDSK command has been changed to SCANDISK
	Mark only one oval.
	5.0
	6.0
	6.2
	5.3
51.	42. Which file is the batch file that is read while booting a computer?
	Mark only one oval.
	bootstrap.bat
	Autoexec.bat
	auto.bat
	None of these
52.	43. Copy and Xcopy are same in the sense
	Mark only one oval.
	Both are internal command of DOS
	Both are external command of DOS
	Both can be used to copy file or group of files
	Both are used to display hiden file

53.	44. Which command be used to clear the screen and display the operating system prompt on the first line of the display?
	Mark only one oval.
	cd
	md
	cls
	☐ Is
- 4	45 Jutawa Lagunara d'in Dagana
54.	45. Internal command in Dos are
	Mark only one oval.
	chkdisk,md,cls
	cls,dir,md
	Time,type,dir
	md,rd,copy
55.	44. To converte hidden eveters files of DOS to enother disk you can use the
55.	46. To copy the hidden system files of DOS to another disk you can use the command
	Mark only one oval.
	Сору
	Diskcopy
	Sys
	cd

56.	47. What is the switch that is used to make sure that the copy command copied files correctly
	Mark only one oval.
	/a /s /v /d
57.	48. Sys command is used to
	Mark only one oval.
	Copy empty directory
	Copy DOS system files to new disk
	Copy DOS configuration files to new disk
	None of these
58.	49. Which keys can be pressed quit without saving in DOS
	Mark only one oval.
	Ctrl+N
	Ctrl+X
	Ctrl+C
	Ctrl+D
59.	50. Which command is used to get the current date only?
	Mark only one oval.
	Day
	Second
	Date
	Time

60.	51. The function that an entity plays in a relationship is called that entity's
	Mark only one oval.
	Participation
	Position
	Role
	Instance
61.	52. A relational database consists of a collection of
	Mark only one oval.
	Keys
	Coloumns
	Tables
	Rows
62.	53. Which of the following term is known as a row
	Mark only one oval.
	Key
	Domain
	Tuple
	Column
63.	54. Which operating system does not match with others?
	Mark only one oval.
	Windows
	MAC
	DOS
	None of these

64.	55. Which IP Class is reserved for Future Use.
	Mark only one oval.
	□ B□ A□ E□ D
65.	56. How Many Version /S Of IP's are there?
	Mark only one oval.
	4
	3
	2
66.	57. What is the format of IP V6 Address?
	Mark only one oval.
	256 Bit
	64 Bit
	128 Bit
	32 Bit
67.	58. www stands for
	Mark only one oval.
	World weighted web
	World wise web
	World Wide Web
	Wait Wise Web

68.	59. DHCP stands for
	Mark only one oval.
	Dynamic Host Control Protocol
	Dedicated Host Control Protocol
	Oynamic Host Configuration Protocol
	None of these
69.	60. Communication between a computer and a keyboard involves which kind
	of transmission?
	Mark only one oval.
	Automatic
	Half Duplex
	Simplex
	Full Duplex
70.	61. Which of this is not a network edge device?
	Mark only one oval.
	PC
	Smartphone
	Swtch
	Server
71.	62. Bluetooth is an example of
	Mark only one oval.
	Metropolitan Area Network
	Wide Area Network
	Personal Area Network
	Local Area Network

72.	63. Contemporary Information Systems are interfacing with customers and suppliers using
	Mark only one oval.
	CRM
	SCM
	Both SCM & CRM
	BPR
73.	64. The majority of publicly available Internet information sources are:
	Mark only one oval.
	Structured Information
	Normal Information
	Unstructured Information
	None of these
74.	65. Which of the following is not a type of navigation system for a web site?
	Mark only one oval.
	Global
	Local
	Regional
	National
75.	66. What is Caspersky?
	Mark only one oval.
	Hardware Device
	Operating System
	Antivirus Software
	utility Software

76.	67. A list of protocols used by a system, one protocol per layer, is called
	Mark only one oval.
	Protocol Noise
	Protocol Suite
	Protocol Stack
	Protocol Architecture
77.	68. The physical layer is concerned with
	Mark only one oval.
	Port to Port Delivery
	Process to Process Delivery
	Bit by Bit Delivery
	Application to Application Delivery
78.	69. The physical layer is responsible for
	Mark only one oval.
	Line Coding
	Channel Coding
	Modulation
	All of these
79.	70. Which of the following is not an application layer protocol?
	Mark only one oval.
	SMTP
	FTP
	TCP
	HTTP

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