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

Course Name - –Computer Fundamentals
Course Code - BNCSC101

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◯ B.TECH.(CSE)-AIML

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◯ B.Com.(BF)

◯ B.Com.(BFA)

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◯ BBA(DM)

◯ BBA(LLB)

◯ LLB

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◯ Bachelor in Pharmacy

◯ M.TECH(CSE)

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◯ M.SC.(BT)

◯ M.SC.(MB)

◯ M.Sc(MSJ)

◯ M.A.(ENG)

◯ M.SC.(MATH)

◯ LLM

◯ MBA

◯ MCA

Answer all the questions. Each question carry one mark.

10.   1. An entire path name, consisting of several sub-directory names can contain up to

Mark only one oval.

◯ 13 character

◯ 36 character

◯ 63 character

◯ 53 character

11.   2. Which of the following is a part of the Central Processing Unit?

Mark only one oval.

○ Printer

○ Desktop

○ ALU

○ Mouse

12.   3. Which of the following are input devices?

Mark only one oval.

○ Keyboard

○ Mouse

○ Card Reader

○ All of these

13.   4. RAM stands for

Mark only one oval.

○ Random Origin Money

○ Random Only Memory

○ Read Only Memory

○ Random Access Memory

14.   5. 1 Byte = how many bits?

Mark only one oval.

○ 4 Bits

○ 8 Bits

○ 2 Bits

○ 16 Bits

15.   6. ASCII stands for

Mark only one oval.

( ) American Stable Code For International Interchange

( ) American Standard Case For Institutional Interchange

( ) American Standard Code For Interchange Information

( ) American Standard Code For Information Interchange

16.   7. ALU stands for

Mark only one oval.

( ) Arithmetic Logic Unit

( ) Array Logic Unit

( ) Application Logic Unit

( ) Algebra Logic Unit

17.   8. The boolean expression for a 3-input AND Gate is _____.

Mark only one oval.

( ) X=AB

( ) X=ABC

( ) X=A+B+C

( ) X=AB+C

18.   9. The output of an Exclusive-OR gate is high if _____.

Mark only one oval.

( ) All Inputs Are Low

( ) All Inputs Are High

( ) The Inputs Are Unequal

( ) None of these

19. 10. If A 3-Input NOR Gate has eight input possibilities, how many of those possibilities will result in a high output?

Mark only one oval.

- 1
- 2
- 7
- 8

20. 11. The NOR Gate is OR Gate followed by

Mark only one oval.

- AND GATE
- NAND GATE
- NOT GATE
- none of these

21. 12. The output if an AND gate with three inputs a,b,c is high when

Mark only one oval.

- A=1,B=1,C=0
- A=0,B=0,C=0
- A=1,B=0,C=1
- A=1,B=1,C=1

22. 13. The boolean expression of an OR gate is _____

Mark only one oval.

- a.b
- a'b+ab'
- a+b
- a'b'

23.   14. The gate which is used to reverse the output obtained is _____

Mark only one oval.

⬭ NOR

⬭ NAND

⬭ EXOR

⬭ NOT

24.   15. Which of the following gate will give a 0 when both of its inputs are 1?

Mark only one oval.

⬭ AND

⬭ OR

⬭ NAND

⬭ EXOR

25.   16. Convert the binary equivalent 10101 to its decimal equivalent.

Mark only one oval.

⬭ 21

⬭ 12

⬭ 22

⬭ 31

26.   17. ....is a combination of hardware and software that facilitates the sharing of information between computing devices

Mark only one oval.

⬭ network

⬭ peripheral

⬭ expansion board

⬭ digital device

27.   18. What is a light pen?

Mark only one oval.

◯ A Mechanical Input device

◯ Optical input device

◯ Electronic input device

◯ Optical output device

28.   19. UNIVAC is

Mark only one oval.

◯ Universal Automatic Computer

◯ Universal Array Computer

◯ Unique Automatic Computer

◯ Unvalued Automatic Computer

29.   20. CD-ROM stands for

Mark only one oval.

◯ Compactable Read Only Memory

◯ Compact Data Read Only Memory

◯ Compactable Disk Read Only Memory

◯ Compact Disk Read Only Memory

30.   21. VGA is

Mark only one oval.

◯ Video Graphics Array

◯ Visual Graphics Array

◯ Volatile Graphics Array

◯ Video Graphics Adapter

31.   22. MICR stands for

Mark only one oval.

◯ Magnetic Ink Character Reader

◯ Magnetic Ink Code Reader

◯ Magnetic Ink Cases Reader

◯ None

32.   23. EBCDIC stands for

Mark only one oval.

◯ Extended Binary Coded Decimal Interchange Code

◯ Extended Bit Code Decimal Interchange Code

◯ Extended Bit Case Decimal Interchange Code

◯ Extended Binary Case Decimal Interchange Code

33.   24. CAD stands for

Mark only one oval.

◯ Computer aided design

◯ Computer algorithm for design

◯ Computer application in design

◯ Computer analogue design

34.   25. Where are data and programme stored when the processor uses them?

Mark only one oval.

◯ Main memory

◯ Secondary memory

◯ Disk memory

◯ Programme memory

35.   26. .... represents raw facts, where-as................. is data made meaningful.

Mark only one oval.

◯ Information, reporting

◯ Data, information

◯ Information, bits

◯ Records, bytes

36.   27. What characteristic of read-only memory (ROM) makes it useful?

Mark only one oval.

◯ ROM information can be easily updated

◯ Data in ROM is non-volatile, that is, it remains there even without electrical power.

◯ ROM provides very large amounts of inexpensive data storage

◯ ROM chips are easily swapped between different brands of computers.

37.   28. What does DMA stand for?

Mark only one oval.

◯ Distinct Memory Access

◯ Direct Memory Access

◯ Direct Module Access

◯ Direct Memory Allocation

38.   29. BCD is

Mark only one oval.

◯ Binary Coded Decimal

◯ Direct Memory Access

◯ Binary Coded Digit

◯ Bit Coded Digit

39.   30. Chief component of first generation computer was

Mark only one oval.

⬭ Transistors

⬭ Vacuum Tubes and Valves

⬭ Integrated Circuits

⬭ None of these

40.   31. provides process and memory management services that allow two or
        more tasks, jobs, or programs to run simultaneously

Mark only one oval.

⬭ Multitasking

⬭ Multithreading

⬭ Multiprocessing

⬭ Multicomputing

41.   32. The task of performing operations like arithmetic and logical operations is
        called......

Mark only one oval.

⬭ Processing

⬭ Storing

⬭ Editing

⬭ Sorting

42.   33. Malicious software is known as:

Mark only one oval.

◯ Badware

◯ Malware

◯ Maliciousware

◯ Illegalware

43.   34. A program that performs a useful task while simultaneously allowing destructive acts is a

Mark only one oval.

◯ Worm

◯ Trojan horse.

◯ Virus

◯ Macro virus.

44.   35. A Relational Database consists of a collection of

Mark only one oval.

◯ Tables

◯ Fields

◯ Records

◯ Keys

45.   36. The term _____ is used to refer to a row

Mark only one oval.

◯ Attribute

◯ Tuple

◯ Field

◯ Instance

46.   37. Generally, the DATE is entered in the form

Mark only one oval.

○ DD-YY-MM

○ YY-DD-MM

○ MM-YY-DD

○ MM-DD-YY

47.   38. Primary key should be chosen such that its attribute values are

Mark only one oval.

○ Updated

○ Dependent

○ Changed

○ Never Changed

48.   39. Which one of the following is a set of one or more attributes taken collectively to uniquely identify a record?

Mark only one oval.

○ Candidate Key

○ Sub Key

○ Super Key

○ Foreign Key

49.   40. Minimal of superkey are called

Mark only one oval.

○ Unique Key

○ Superset Key

○ Candidate Key

○ Primary Key

50.   41. Which key is used to make relations between two tables?

Mark only one oval.

( ) Foreign

( ) Primary

( ) Candidate

( ) Composite

51.   42. A collection of related data

Mark only one oval.

( ) Information

( ) Valuable information

( ) Database

( ) Metadata

52.   43. DBMS manages the interaction between _____ and database.

Mark only one oval.

( ) Users

( ) Clients

( ) End Users

( ) Stake Holders

53.   44. Which of the following is not involved in DBMS?

Mark only one oval.

( ) End Users

( ) Data

( ) Application Request

( ) HTML

54.   45. A characteristic of an entity.

Mark only one oval.

◯ Relation

◯ Attribute

◯ Parameter

◯ Constraint

55.   46. MS-DOS developed in

Mark only one oval.

◯ 1991

◯ 1984

◯ 1971

◯ 1961

56.   47. Maximum length of DOS command using any optional parameter is

Mark only one oval.

◯ 26 characters

◯ 87 characters

◯ 127 characters

◯ None of these

57.   48. CHKDSK command is used to

Mark only one oval.

◯ Analyze the hard disk error

◯ Diagnose the hard disk error

◯ Report the status of files on disk

◯ all of these

58.　49. 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

◯ Rename

◯ cls

59.　50. Which command is used to copy files?

Mark only one oval.

◯ Copy

◯ Disk copy

◯ Type

◯ all of these

60.　51. Which command is used to get the current date only?

Mark only one oval.

◯ Date

◯ Time

◯ Second

◯ all of these

61.　52. DOS Stands For

Mark only one oval.

◯ Disk Operating System

◯ Disk Operating Session

◯ Digital Operating System

◯ Digital Open System

62.   53. DIR command is used to

Mark only one oval.

○ Display a list of files and directory in a current directory

○ Display a list of directory in a directory

○ Display type of files in a sub directory

○ None of these

63.   54. xcopy command can copy

Mark only one oval.

○ individual files or group of files

○ directories including subdirectories

○ to diskette of a different capacity

○ all of these

64.   55. Which command is used to make a new directory?

Mark only one oval.

○ md

○ cd

○ rd

○ None of these

65.   56. Format command is used to

Mark only one oval.

○ Prepare a blank disk

○ Create a new blank disk from a used one

○ Both of these

○ None of these

66.   57. Which command is used to change the file name?

Mark only one oval.

◯ Ren

◯ Rename

◯ Both of these

◯ None of these

67.   58. Which command is used to see the sub-directory structure of drive?

Mark only one oval.

◯ Tree

◯ List

◯ Subdir

◯ Subtree

68.   59. Which command is used to see the contents of a file?

Mark only one oval.

◯ Type

◯ Copy

◯ Ed

◯ None of these

69.   60. In MS-Dos what command you will use to display system date,

Mark only one oval.

◯ Date

◯ Ver

◯ Disk

◯ quick sort

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