VARUN MISHRA-9871 510 810

MCQ QUESTION BANK OF COMPUTER

WEB-WWW.NICAGURU.COM

NOBLE INSTITUTE OF COMPUTER ACCOUNTANCY 10. HOW MANY COMPUTER GENERATIONS ARE COMPUTER FUNDAMENTAL MCQ THERE? 1. WHO IS THE DEVELOPER OF COMPUTER? A. 1 A. DENNIS RITCHIE B. 2 **B. JAMES GOSLING** C. 4 C. CHARLES BABBAGE D. 5 D. NONE 11. WHAT IS THE TIME PERIOD OF 1 ST 2. WHAT IS THE FULL FORM OF COMPUTER? **GENERATION'S COMPUTER?** A. COMPACT OPERATING MENU PURPOSELY A. 1939-1945 UNDER IN TECHNICAL AND EDUCATION B. 1946-1959 RESEARCH. C. 1959-1965 B. COMMONLY OPERATING MACHINE D. NONE PURPOSELY USED FOR TECHNICAL AND 12. IN 1ST GENERATION OF COMPUTER, WHICH EDUCATION RESEARCH. **TECHNOLOGY WAS USED?** A. ICS C. COMMONLY OPERATING MACHINE B. TRANSISTOR PERMANENTLY USED FOR TIMING C. VACUUM TUBE EDUCATIONAL RESEARCH. D. VLSI D. NONE 13. IN MEMORY, FULL NAME OF KB? 3. THE SMALLEST UNIT OF DATA IN COMPUTER IS____? A. KNOWBIT B. KILOBYTE A. BIT B. NIBBLE C. KNEEBYTE C. KB D. KILOBIT 14. 1 KB EQUAL TO D. BYTES A. 1000 BYTE 4. IN COMPUTER SYSTEM, 1 NIBBLES EQUAL TO ? B. 1024 BYTE A. 1 BIT C. 1MB B. 8 BYTES D. NONE C. 4 BITS 15. HOW MANY TYPE OF MEMORY ARE THERE? D. 1 KB B. 2 5. ONE BYTES EQUAL TO A. 8 BYTES C. 3 B. 1 NIBBLE C. 4 BITS 16. WHICH OF THE FOLLOWING IS THE EXAMPLE **VOLATILE MEMORY?** D. NONE 6. WHAT IS THE FULL FORM OF CPU? A. PRIMARY **B. SECONDARY** A. CENTRAL PROCESSING UNIT C. RAM **B. CONTROL PROCESSING UNIT** D. ROM C. CONTROL PRINCIPLE UNIT 17. RAM STANDS FOR D. ALL OF THE ABOVE A. READ ACCESS MEMORY 7. HOW MANY PARTS ARE THERE IN CUP? **B. RANDOM ACCESS MEMORY** A. 1 C. BOTH 1 & 2 B. 2 D. NONE C. 3 18. WHICH OF THE FOLLOWING IS THE EXAMPLE OF **INPUT DEVICE?** 8. THE BRAIN OF ANY COMPUTER SYSTEM IS ? A. KEYBOARD A. CU B. MOUSE B. ALU C. SCANNER C. MEMORY D. ALL OF THE ABOVE D. CPU 19. CPU CONSIST OF ? 9. WHICH OF THE FOLLOWING IS NOT AN A. ALU + CU **EXAMPLE OF SOFTWARE?** B. RAM + ROM A. MS-OFFICE C. RAM + ALU B. TALLY D. ROM + CU C. CHROME D. MOUSE

NOBLE INSTITUTE OF COMPUTER ACCOUNTANCY 20. WHICH OF THE FOLLOWING IS NOT COMPONENT 30. TYPES OF RAM? **OF COMPUTER SYSTEM?** A. SRAN A. INPUT DEVICE B. DRAM B. MEMORY C. BOTH C. STEPPER MOTOR D. NONE D. NONE 31. CAN H/W WORK WIHOUT DEVICE DRIVER? 21. WHICH OF THE FOLLOWING IS THE VALID A. TRUE **MEASUREMENT UNIT OF MEMORY** B. FALSE A. KB C. SOMETIMES B. MB D. NONE C. GB 32. SHORTCUT KEY OF FOLDER CREATION? D. ALL OF THE ABOVE A. F2 22. HOW MANY ARROW KEYS ARE IN KEYBORD B. CTRL + C A. 1 C. CTRL + SHIFT + N B. 2 D. CTRL C. 3 33. COMPUTER SHUTDOWN SHORTCUT KEY? D. 4 A. ALT + F4 23. HOW MANY KEYS ARE ON KEYBOARD B. CTRL + F4 A. 101 C. SHIFT B. 102 D. ALL C. 103 34. COMPUTER REFRESH SHORTCUT KEY? D. 104 F4 24. THE LIST CODED INSTRUCTION IN COMPUTER B. F5 **IS CALLED** C. F6 A. ALGORITHM D. F7 B. FLOWCHART 35. WHICH OF THE FOLLOWING IS THE **EXAMPLES OF 0.S?** C. COMPUTER PROGRAM A. WINDOWS D. NONE B. LINUX 25. THE PART OF CPU WHICH PERFORM ALL C. MS-DOS **MATHEMATICAL OPERATIONS** D. ALL OF THE ABOVE A. CU 36. WHICH OF THE FOLLOWING IS THE B. MEMORY **EXAMPLE OF VOLATILE MEMORY?** C. ALU A. SRAM D. REGISTER B. DRAM 26. EXAMPLES OF HARDWARE? C. ROM A. KEYBOARD D. BOTH 1 & 2 B. MOUSE 37. WHAT IS THE USE OF CTRL + Z? C. PRINTER A. FOR COPY D. ALL OF THE ABOVE B. FOR PAST 27. HOW MANY TYPES OF S/W ARE C. FOR UNDO A. 1 D. FOR DELETE 38. WHAT IS THE USE OF SHIFT + DELETE? A. FOR PERMANENT DELETE C. 3 B. FOR TEMPORY DELETE D. 4 C. FOR BACKUP 28. FITO STANDS FOR D. NONE A. FIRST INTER FIRST OPENING 39. CTRL + C USED FOR ? B. FIRST IN FIRST OUT A. CUT C. FIRST INSTRUCTION FIRST OPERATION B. COPY D. NONE C. PAST 29. ALU IS PART OF MEMORY? D. UNDO A. TRUE **40. WHAT IS THE SHORTCUT KEY OF SELECT ALL?** B. FALSE A. CTRL + A C. BOTH B. CTRL+B D. NONE C. ALT + A

D. ALT + B

NOBLE INSTITUTE OF COMPUTER ACCOUNTANCY 41. CTRL + X USED FOR ? 52. ARPANET STANDS FOR ? A. CUT A. ADVANCED RESEARCH PROJECT AGENCY B. COPY **NETWORK** C. PAST B. ADVANCE REFERESH PROJECT AGENCY D. DELETE **NETWORK** C. ALL RESEARCH PROFILE AGENCY NETWORK 42. WHAT IS THE EXAMPLE OF BINARY **NUMBER?** D. NONE A. 0 & 1 53. THE FIRST COMPUTER NETWORK IS __? B. 1 & 2 A. LAN C. 2 & 3 B. VAN D. 3 & 4 C. PAN 43. BITS STAND FOR ? D. ARPANET 54. HOW MUCH DATA CAN BE STORE IN A CD? A. BINARY DIGITS B. BIN DIGITS A. 500 MB C. BIN FILE B. 600 MB D. NONE C. 700 MB 44. THE BCD USES HOW MANY BITS? D. 1 GB A. 6 BITS 55. HAS THE SHORTEST ACCESS TIMES? B. 8 BITS A. PRIMARY MEMORY C. 32 BITS B. SECONDARY MEMORY D. 128 BITS C. CACHE MEMORY D. NONE 45. WHICH OF THE FOLLOWING IS THE LOGIC **GATE?** 56. HDD IS THE EXAMPLE OF MEMORY? A. AND A. PRIMARY B. OR B. SECONDARY C. NOT C. CACHE D. ALL D. NONE **46. THE TWO KINDS OF MAIN MEMORY ARE?** 57. INTERNAL HDD COMPUTER SYSTEM IS __? A. CD & DVD A. FIXED B. RAM & ROM B. NOT FIXED C. REMOVABLE C. PRIMARY & SECONDARY D. ALL OF THE ABOVE D. NONE 47. O.S IS THE EXAMPLE OF 58. THE LENGTH OF IP ADDRESS IS ? A. HARDWARE A. 16 BITS B. SOFTWARE B. 32 BITS C. BOTH C. 64 BITS D. NONE D. 128 BITS 48. THE MAIN MEMORY OF COMPUTER IS ALSO 59. MAC STANDS FOR ? KNOWN AS ? A. MEDIA ACCESS CONTROL A. PRIMARY B. MEDIA ACCESS CANCEL B. SECONDARY C. MEMORY ACCESS CONTROL C. INTERNAL D. NONE D. NONE 60. THE LENGTH OF MAC ADDRESS IS__? 49. E-MAIL STANDS FOR A. 32 BITS A. EJECT MAIL B. 48 BITS B. ENTER MAIL C. 64 BITS C. ELECTRONIC MAIL D. 128 BITS D. ALL 61. THE LOCATION OF THE RESOURCE ON 50. G-MAIL STANDS FOR ? INTERNET IS GIVEN BY ITS___? A. GLOBAL MAIL A. URL B. GOOGLE MAIL B. PROTOCOL C. BOTH C. EMAIL D. NONE D. IP(INTERNET PROTOCOL) 51. HALF BYTE OR 4 BITS IS CALLED__? 62. URL STANDS FOR___? A. PIXEL A. UNIFORM RESEARCH LOCATON B. MEMORY B. INIVERSAL RESOURCE LOCATION C. NIBBLE C. UNIFORM RESURCE LOCATOR

D. ALL OF THE ABOVE

D. NONE

63. SET OF RULES IS KNOWN AS___?

- A. PROTOCOL
- B. FILE
- C. TOPLOGY
- D. NONE

64. PHYSICAL ARRANGEMENT OF COMPUTER NETWORK IS CALLED__?

- A. TOPOLOGY
- B. ROUTING
- C. NETWORKING
- D. PROTOCOL

65. THE STRUCTURE/FORMAT OF DATA IS CALLED ?

- A. MANAGEMENT
- B. FORMATTING
- C. SYNTAX
- D. NONE

66. KEYBOARD IS THE EXAMPLE OF ?

- A. INPUT DEVICE
- B. OUTPUT DEVICE
- C. BOTH
- D. NONE

67. MONITOR IS THE EXAMPLE OF ___?

- A. INPUT DEVICE
- **B. OUTPUT DEVICE**
- C. BOTH
- D. NONE

68. A COMPUTER CONSISTS OF __?

- A. A CENTRAL PROCESSING UNIT
- B. A MEMORY
- C. INPUT AND OUTPUT UNIT
- D. ALL OF THE ABOVE

69. HOW MANY FUNCTION KEYS ARE ON KEYBOARD?

- A. 4
- B. 8
- C. 12
- D. 16

70. RAM & ROM ARE THE EXAMPLE OF _?

- A. INPUT DEVICE
- B. OUTPUT DEVICE
- C. STORAGE DEVICE
- D. NONE

71. SPEAKER IS AN EXAMPLE OF ?

- A. SIMPLEX
- B. HALFPLEX
- C. FULL DUPLEX
- D. NONE

72. TELEPHONE NETWORK IS THE EXAMPLE

OF SYSTEM?

- A. SIMPLEX
- B. HALFPLEX
- C. FULL DUPLEX
- D. NONE

73. WALKIE-TALKIE IS AN EXAMPLE OF...?

- A. SIMPLEX
- B. HALFPLEX
- C. FULL DUPLEX
- D. NONE

74. WHICH OF THE FOLLOWING IS THE MODE OF DATA TRANSMISSION?

- A. SIMPLEX
- B. HALFPLEX
- C. FULL DUPLEX
- D. ALL OF THE ABOVE

75. IS THE TYPE OF TOPOLOGY__?

- A. TRUE
- B. FALSE
- C. BOTH
- D. NONE

76. CPU CONTROLS ?

- A. CONTROL MEMORY
- B. CONTROL ONLY INPUT
- C. ALL INPUT, OUTPUT & PROCESSING
- D. ALL OF THE ABOVE

77. WHAT WAS THE NAME OF FIRST COMPUTER?

- A. ENIAC
- B. UNIAC
- C. PARAM
- D. NONE

78. ENIAC STANDS FOR ?

- A. ELECTRONIC NUMERICAL INTEGRATOR AND COMPUTER
- B. ELECTRONIC NUMBER INPUT AND COMPUTER
- C. BOTH
- D. NONE

79. IN WHICH GENERATION COMPUTER ARE MICRO PROCESSORS?

- A. FIRST GENERATION
- B. SECOND GENERATION
- C. THIRD GENERATION
- D. FOURTH GENERATION

80. IN WHICH GENERATION O.S WAS DEVELOPED?

- A. FIRST GENERATION
- **B. SECOND GENERATION**
- C. THIRD GENERATION
- D. FOURTH GENERATION

81. IN COMPUTER, OCR STAND FOR...?

- A. OPTICAL CARD READER
- B. OPTICAL CARD REMOVABLE
- C. OPTICAL CHARACTER READER
- D. OPTICAL CHARACTER RECOGNITION

82. COMPUTER MOUSE IS USED FOR ?

- A. DRAWING
- B. SERATING LINE
- C. SELECTING
- D. ALL OF THE ABOVE

83. WHO IS THE DEVELOPER OF MOUSE?

- A. DENNIS RITCHIE
- **B. CHARLES BABBAGE**
- C. DOUGLAS ENGELBART
- D. JAMES FOKNAR

84. THE LENGTH OF IPV6 IS ?

- A. 16 BITS
- B. 32 BITS
- C. 128 BITS
- D. 256 BITS

85. WHICH OF THE FOLLOWING IS THE TYPE OF NETWORK?

- A. LAN
- B. WAN
- C. PAN
- D. MAN
- E. ALL OF THE ABOVE

86. USB STANDS FOR ?

- A. UNIVERSAL SERIAL BUS
- B. UNIVERSAL SEQUENTIAL BUS
- C. UNQUE SERIAL BUS
- D. NONE

87. WHAT IS THE BASE OF DECIMAL NUMBER SYSTEM?

- A. 4
- B. 8
- C. 10
- D. 16

88. WHEN WE CONVERT 1100 IN DECIMAL?

- A. 4
- B. 8
- C. 12
- D. 16

89. WHICH OF THE FOLLOWING IS ALSO KNOWN AS READ/WRITE MEMORY?

- A. ROM
- B. RAM
- C. HDD
- D. DVD

90. UPS STANDS FOR___

- A. UNINTERRUPTED POWER SUPPLY
- B. UNIT POWER SUPPLY
- C. UNIVERSAL POWER SUPPLY
- D. NONE

91. 1 TB EQUAL TO__?

- A. 1000 GB
- B. 1024 GB
- C. BOTH
- D. NONE

92. COMPUTER MONITOR IS ALSO KNOWN

AS ?

- A. VDU
- B. CCTV
- C. DVD
- D. CD

93. VDU STANDS FOR ?

- A. VISUAL DISPLAY UNIT
- B. VIRTUAL DISPLAY UNIT
- C. VISUAL DISPLAY USER
- D. NONE

94. ARRANGE IN ASCENDING ORDER TB, KB, GB, AND MB?

- A. TB>GB>KB>MB
- B. TB<GB<MB<KB
- C. KB>MB>GB>TB
- D. NONE

95. ARRANGE IN DESCENDING ORDER TB, KB, GB, AND MB?

- A. TB>GB>KB>MB
- B. TB<GB<MB<KB
- C. KB<MB<GB<TB
- D. NONE

96. THE PRINTED OUPTUT FROM A COMPUTER IS CALLED ?

- A. COPY
- B. SOFT COPY
- C. HARD COPY
- D. PAPER

97. WHICH GENERATION OF COMPUTER IS STILL UNDER DEVELOPMENT?

- A. FOURTH GENERATION
- B. FIFTH GENERATION
- C. SIXTH GENERATION
- D. SEVENTH GENERATION

98. WHICH WAS THE MOST POPULAR FIRST GENERATION COMPUTER?

- A. IBM 1650
- B. IBM 360
- C. IBM 1130
- D. IBM 2700

99. FULL FORM OF BCD IS___?

- A. BINARY CODED DECIMAL
- B. BIT CODED DECIMAL
- C. BINARY CODED DIGIT
- D. BIT CODED DIGIT

100. PROPERLY ARRANGED IS CALLED__?

- A. FIFI D
- B. WORDS
- C. INFORMATION
- D. FILE

COMPUTER FULL FROM MCQ

1. WHAT IS THE FULL FORM OF COMPUTER

- A. COMMONLY OPERATED MACHINE PARTICULARLY USED FOR TRADE EDUCATION AND RESEARCH
- B. COMMONLY OPERATED MACHINE PARTICULARLY USED FOR TECHNICAL ELECTRON AND RESEARCH
- C. COMMONLY OPERATED MACHINE PARTICULARLY USED FOR TECHNICAL EDUCATION AND RESEARCH
- D. COMPENTENT OPERATED MACHINE
 PARTICULARLY USED FOR TECHNICAL EDUCATION
 AND RESEARCH

2. WHAT IS THE FULL FORM OF CPU?

- A. COMPUTER PROCESSING UNTI
- B. COMPUTER PROTECTION UNIT
- C. CENTRAL PROCESSING UNIT
- D. NONEF THE ABOVE

3. WHAT IS THE FULL FORM OF CU?

- A. COMPUTER UNIT
- B. CONTROL UNIT
- C. COMPRESS UNIT
- D. NONE OF THE ABOVE

4. WHAT IS THE FULL FORM OF MU?

- A. MASKED UNIT
- **B. MANAGEMENT UNIT**
- C. MEMORY UNIT
- D. MAIN UNIT

5. WHAT IS THE FULL FORM OF ALU?

- A. ARITHMETIC LEAST UNIT
- B. ARTHMETIC LOGIC UNIT
- C. ALLOWED LOGIC UNIT
- D. ASCII LOGIC UNIT

6. WHAT IS THE FULL FORM OF USB?

- A. UNIVERSAL SERIAL BUS
- B. UNIFORM SERVICÉ BUS
- C. UNIVERSAL SERIAL BUFFE
- D. UNIVERSAL SECTOR BUS

7. WHAT IS THE FULL FORM OF RAM?

- A. READ ACCESS MEMORY
- B. READABLE ACCESS MEMORY
- C. RANDOM ACCUMULATOR MEMORY
- D. RANDOM ACCESS MEMORY

8. WHAT IS THE FULL FORM OF ROM?

- A. READ ONLY MEMORY
- B. RENDOM ONLY MEMORY
- C. READABLE ONLY MEMORY
- D. REGISTER ONLY MEMORY

9. WHAT IS THE FULL FORM OF UPA?

- A. UNIVERSAL POWER SUPPLY
- B. UNINTERRUPTIBLE POWER SUPPLY
- C. UNINTERRUTIBLE POWER STANDBY
- D. UNIVERSAL POWER SOURCE

10. WHAT IS THE FULL FORM OF VIRUS?

- A. VERY INTELLIGENT RESULT UNTIL SOURCE
- B. VITAL INFORMATION RESOURCE UNDER SIEGE
- C. VERY INTERCHANGED RESOURCE UNDER SEARCH
- D. VIRAL IMPORTANT RECORD USER SEARCHED

11. WHAT IS THE FULL FORM OF WORM?

- A. WRITE READ MEMORY
- B. WRITE ONCE, READ MANY
- C. WIPE ONLY, READ MEMORY
- D. READ WRITE MEMORY

12. WHAT IS THE FULL FORM OF OSS?

- A. OPEN SYSTEM SERVICE
- **B. OPEN SYSTEM SOFTWARE**
- C. OPEN SYNCHRONIZED SOFTWARE
- D. OPEN SOURCE SOFTWARE

13. WHAT IS THE FULL FORM OF IBM?

- A. INTERNATIONAL BUSINESS MACHINE
- **B. INTERGRATED BUSINESS MACHINE**
- C. INTERNAL BUSINESS MACHINE
- D. INDIAN BUSINESS MACHINE

14. WHAT IS THE FULL FORM OF SRAM?

- A. STATIC RANDOM-ACCESS MEMORY
- B. STABLE RANDOM-ACCESS MEMORY
- C. SPECIAL RANDOM-ACCESS MEMORY
- D. SUPREME RANDOM-ACCESS MEMORY

15. WHAT IS THE FULL FORM OF DRAM?

- A. DATA RANDOM ACTIVE MEMORY
- B. DYNAMIC RANDOM ACCESS MEMORY
- C. DATA RANDOM ACCESS MEMORY
- D. NONE OF THESE

16. WHAT IS THE FULL FORM OF PROM?

- A. PROGRAMMED READ ONLY MEMORY
- B. PROGRAMMABLE READ ONLY MEMORY
- C. PRE-REQUIRED READ ONLY MEMORY
- D. PRE-FED READ ONLY MEMORY

17. WHAT IS THE FULL FORM OF EPROM?

- A. EVERY PERSON REQUIRES ONE MIND
- B. ELECTRIC PROGRAMMABLE READ ONLY MEMORY
- C. ERASABLE PROGRAMMABLE READ ONLY MEMORY
- D. EVALUABLEPHILAUTIC RANDOM OPTIC MEMORY

18. WHAT IS THE FULL FORM OF EEPROM?

- A. ELECTRICALLY ERASABLE PROGRAMMABLE ROM
- B. ELECTRONIC ERASABLE PROGRAMMABLE ROM
- C. EASILY ERASABLE PROGRAMMABLE ROM
- D. NONE OF THE ABOVE

19. WHAT IS THE FULL FORM OF LAN?

- A. LAND AREA NETWORK
- B. LOCAL AREA NETWORK
- C. LEAST AREA NETWORK
- D. LEAVE ALL NETWORK

20. WHAT IS THE FULL FORM OF WAN?

- A. WIDE AREA NETWORK
- B. WIDE ARMY NETWORK
- C. WIDEST AREA NETWORK
- D. NONE OF THESE

21. WHAT IS THE FULL FORM OF MAN?

- A. METRO AREA NETWORK
- B. MACHINE ACCESS NETWORK
- C. MASSIVE ARRAY NETWORK
- D. METROPOLITAN AREA NETWORK

22. WHAT IS THE FULL FORM OF ENIAC?

- A. ELECTROCIN NUMERICAL INTEGRATOR AND CALCULATOR
- B. ELECTRONIC NUMERICAL INTEGRATOR AUTOMATIC COMPUTER
- C. ELECTRONIC NUMERICAL INTEGRATOR AUTOMATIC CALCULATOR
- D. ELECTRONIC NUMERICAL INTEGRATOR AND COMPUTER

23. WHAT IS THE FULL FORM OF UNIVAC?

- A. UNIVERSAL ARRAY COMPUTER
- B. UNIQUE AUTOMATIC COMPUTER
- C. UNIVERSAL AUTOMATIC COMPUTER
- D. UNVALUED AUTOMATIC COMPUTER

24. WHAT IS THE FULL FORM OF EDSAC?

- A. ELECTRONIC DATA STORAGE AUTOMATIC COMPUTER
- B. ELECTRONIC DELAY STORAGE AUTOMATIC COMPUTER
- C. ELECTRONIC DELAY STORAGE AUTOMATIC COMPUTER
- D. ELECTRONIC DELAY STORAGE ADVANCED COMPUTER

25. WHAT IS THE FULL FORM OF EDVAC?

- A. ELECTRONIC DATA VARIABLE AUTOMATIC COMPUTER
- B. ELECTRONIC DEFINED VARIABLE ADDRESS COMPUTER
- C. ELECTRONIC DOMAIN VARIABLE ADDRESS COMPUTER
- D. ELECTRONIC DISCRETE VARIABLE AUTOMATIC COMPUTER

26. WHAT IS THE FULL FORM OF ISP?

- A. INTERNET SERVICE PROVIDER
- B. INTERNAL SERVICE PROCESSOR
- C. INTERNATIONAL SEVER PROVIDER
- D. INTERNET SYSTEM PROCESSOR

27. WHAT IS THE FULL FORM OF MODEM?

- A. MODULATOR DEMODULATOR
- B. MODERN EMULATOR FOR EMULATOR
- C. MOBILE DEVELOPMENT EMULATOR
- D. MACHINE OPERATION EMULATOR

28. WHAT IS THE FULL FORM OF FORTRAN?

- A. FORTRANLATION
- B. FORK TRANSFORMATION
- C. FORMAT TRANSFORMATION
- D. FORMULA TRANSLATION

29. WHAT IS THE FULL FORM OF OS?

- A. OPEN SOURCE
- B. OPEN SYSTEM
- C. OPERATING STYLING
- D. OPERATING SYSTEM

30. WHAT IS THE FULL FORM OF DOS?

- A. DIGITAL OPEN SYSTEM
- B. DISK OPERATING SESSION
- C. DISK OPERATING SYSTEM
- D. DIGITAL OPERATING SYSTEM

31. WHAT IS THE FULL FORM OF MS-DOS?

- A. MACRO SERVER DESCRIPITION OF SYSTEMS
- B. MICROSOFT DEVELOPMENT OF SYSTEMS
- C. MS DEVICE OPERATING SYSTEMS
- D. MICROSOFT DOS

32. WHAT IS THE FULL FORM OF GUI?

- A. GRAPHICS USER INTERFACE
- B. GRAPHICAL USER INTERFACE
- C. GRAPHICS USER INTERCHANGE
- D. GRAPHICAL USER INTERCHANGE

33. WHAT IS THE FULL FORM OF CUI?

- A. CHARACTER USER INTERFACE
- B. CHAT UNIFORMLY INTERCHANGE
- C. CONSIDER UNLISTED INFORMATION
- D. CHECKING UNLIMITED INFORMATION

34. WHAT IS THE FULL FORM OF PNG?

- A. PICTURED NATIVE GRAPHICS
- **B. PORTABLE NETWORK GRAPHICS**
- C. PERSONAL NETWORK GRAPHICS
- D. PROFESSIONAL NATIVE GEOMETRY

35. WHAT IS THE FULL FORM OF VLSI?

- A. VERY LARGE SCALE INTEGRATOR
- B. VERY LARGE SCALE INTEGRATION
- C. VERY LARGE STORAGE INTEGRATION
- D. VERY LARGE STORAGE INTEGRATOR

36. WHAT IS THE FULL FORM OF ULSI?

- A. ULTRA LARGE STORAGE INTEGRATION
- B. ULTRA LARGE STORAGE INTEGRATOR
- C. ULTRA LARGE SCALE INTEGRATION
- D. ULTRA LARGE SCALE INTEGRATOR

37. WHAT IS THE FULL FORM OF HLL?

- A. HIGH LEVEL LESSON
- B. HIGH LEVEL LANGUAGE
- C. HIGH LAYMAN'S LESSON
- D. HIGH LAYMAN'S LANGUAGE

38. WHAT IS THE FULL FORM OF GIF?

- A. GLOBAL INTERFACE FORMAT
- B. GRAPHICS INTERCHANGE FORMAT
- C. GRAPHICAL INTERFACE FORMAT
- D. GLOBLE INTERNET FORMAT

39. WHAT IS THE FULL FORM OF JPEG?

- A. JOB PROCESSING EXTERNAL GROUP
- B. JAVA PROGRAMMING EXPERT GROUP
- C. JOINT PHOTOGRAPHIC EXPERTS GROUP
- D. JOIN PROJECT EXPLORER GRADUATES

40. WHAT IS THE FULL FORM OF HDD?

- A. HIGH DEFINITION DATA
- B. HYPERTEXT DEVICE DATA
- C. HIDDEN DEVICE DATA
- D. HARD DISK DRIVE

41. WHAT IS THE FULL FORM OF CD?

- A. CARRIED DISK
- B. COMPACT DATA
- C. COMPACT DISK
- D. CARRIED DATA

42. WHAT IS THE FULL FORM OF DVD?

- A. DIGITAL VERSATILE DISK
- B. DIGITAL VIDEO DISK
- C. BOTH A & B
- D. DYNAMIC VERSATILE DISK

43. WHAT IS THE FULL FORM OF CD-ROM?

- A. COMPACT DISC READ ONLY MEMORY
- B. COMPACBLE DISC READ ONLY MEMORY
- C. COMPACT DATA READ ONLY MEMORY
- D. COMPACTABLE READ ONLY MEMORY

44. WHAT IS THE FULL FORM OF KB?

- A. KILLO BIT
- B. KILO BYTE
- C. KILLO BYTE
- D. KILO BIT

45. WHAT IS THE FULL FORM OF MB?

- A. MARIO BROTHERS
- B. KMAKE OR BREAK
- C. MASALABUGIA
- D. MEGA BYTE

46. WHAT IS THE FULL FORM OF GB?

- A. GIGA BIT
- B. GIGA BYTE
- C. GILO BYTE
- D. GILO BIT

47. WHAT IS THE FULL FORM OF FTP?

- A. FAST TRANSFER PROTOCOL
- **B. FAST TRANSMITTING PROJECT**
- C. FILE TRANSMITTING PROTOCOL
- D. FILE TRANSFER PROTOCOL

48. WHAT IS THE FULL FORM OF HTTP?

- A. HIGHTRANSFFER TERRA PAGE
- B. HIVE TYPE TERMINAL PROTOCOL
- C. HYPER TEXT TRANSFER PROTOCOL
- D. HIGHERTRANSER TECHNOLOGY PROTOCOL

49. WHAT IS THE FULL FORM OF HTML?

- A. HYPER TEXT MIX LANGUAGE
- B. HYPER TEXT MARKUP LANGUAGE
- C. HYPER TEXT MARKING LANGUAGE
- D. HYPER TEXT MEANING LANGUAGE

50. WHAT IS THE FULL FORM OF FAT?

- A. FILE ACCESS TAPE
- B. FILE ALLOCATION TABLE
- C. FILE ACCOMMODATION TABLE
- D. FILE ACTIVITY TABLE

51. WHAT IS THE FULL FORM OF P2P?

- A. PAST TO PAST
- B. PEEK TO PEEK
- C. PEEK TO PEEK
- D. PEER TO PEER

52. WHAT IS THE FULL FORM OF POP?

- A. POST OFFICE PROGRAM
- B. PROTOCOL ON PROTOCOL
- C. PROGRAM ON PROGRAMMER
- D. POST OFFICE PROTOCOL

53. WHAT IS THE FULL FORM OF IT?

- A. INFORMATION TECHNOLOGY
- B. INTERESTING TECHNOLOGY
- C. INFORMATION TRACKING
- D. INTERNET TECHNOLOGY

54. WHAT IS THE FULL FORM OF DTP?

- A. DESKTOP PHISHING
- B. DYNAMIC TECHNOLOGY PRODUCT
- C. DESKTOP PUBLISHING
- D. DESKTOP PRODUCT

55. WHAT IS THE FULL FORM OF COBOL?

- A. CENTRAL BINARY ORIENTED LANGUAGE
- B. COMMON BINARY ORIENTED LANGUAGE
- C. CENTRAL BUSINESS ORIENTED LANGUAGE
- D. COMMON BUSINESS ORIENTED LANGUAGE

56. WHAT IS THE FULL FORM OF URL?

- A. UNIFORM READ LOCATOR
- B. UINIFORM RESEARCH LOCATOR
- C. UNIFORM RESOURCE LOCATOR
- D. INITED RESEARCH LOCATOR

57. WHAT IS THE FULL FORM OF IP?

- A. INTERNET PROVIDER
- B. INTERNET PROCEDURE
- C. INTERNET PROCESSOR
- D. INTERNET PROTOCOL

58. WHAT IS THE FULL FORM OF LCD?

- A. LIQUID CATHODE DISPLAY
- B. LIQUID CRYSTAL DISPLAY
- C. LIGHT CRYSTAL DISPLAY
- D. NONE OF THE ABOVE

59. WHAT IS THE FULL FORM OF LED?

- A. LIGHT EMITTING DIODE
- B. LIGHT EMITTER DIODE
- C. BOTH A AND B
- D. NONE

60. WHAT IS THE FULL FORM OF OCR?

- A. ONLY CHARACTER READER
- B. OPTICAL CHARACTER READER
- C. OUTSIZED CHARACTER READER
- D. OPERATIONAL CHARACTER READER

61. WHAT IS THE FULL FORM OF OMR?

- A. OPTICAL MARKUP RECOGNITION
- B. OPTICAL MARK RECOGNITION
- C. OPTICAL MAGNETIC READER

D. ONLY MARK RECOGNITION

62. WHAT IS THE FULL FORM OF MICR?

- A. MAGNETIC INK CHARACTER READER
- B. MAGNETIC INK CODE RECOGNITION
- C. META INK CHARACTER RECOGNITION
- D. NONE OF THESE

63. WHAT IS THE FULL FORM OF BCD?

- A. BINARY CODED DECODED
- B. BINARY CODED DECIMAL
- C. BOTH A & B
- D. NONE

64. WHAT IS THE FULL FORM OF NIC?

- A. NETWORK INTERNET CARD
- B. NETWORK INFORMATION CENTER
- C. NETWORK INTERFACE CARD
- D. NETWORK IDENTITY CARD

65. WHAT IS THE FULL FORM OF APL?

- A. ARRAY PROGRAMMING LANGUAGE
- B. A PROGRAMMING LANGUAGE
- C. ARRAY PROGRAMMING LEVEL
- D. A PROCEDURAL LANGUAGE

66. WHAT IS THE FULL FORM OF ASCLL?

- A. AMERICAN STANDARD CODE FOR INFORMATION INTERCHANGE
- B. AMERICAN SPECIAL COMPUTER FOR INFORMATION INTERCHANGE
- C. AMERICAN STANDARD FOR INFORMATION INTERCHANGE
- D. AMERICAN SPECIAL COMPUTER FOR INFORMATION INTERACTION

67. WHAT IS THE FULL FORM OF DNS?

- A. DISK NAME SYSTEM
- B. DOMAIN NAME SYSTEM
- C. DOMAIN NUMBER SYSTEM
- D. DOMAIN NAME SIGNAL

68. WHAT IS THE FULL FORM OF TCP?

- A. TRANSMISSION COMMUNICATIONAL PROTOCOL
- B. TRANSMISSION CONTROL PROTOCOL
- C. TRANSISTOR CONTROL PROTOCOL
- D. TRANSFORM CONTROL PROTOCOL

69. WHAT IS THE FULL FORM OF TCP/IP?

- A. TRANSPORT CONTROL PROTOCOL/INTERNET PROTOCOL
- B. TELEPHONE CALL PROTOCOL/INTERNATIONAL PROTOCOL
- C. TRANSIMISSION CONTROL PROTOCOL /INTERNET PROTOCOL
- D. NONE OF THESE

70. WHAT IS THE FULL FORM OF SMTP?

- A. SIMPLE MAIL TRANSITION PROTOCOL
- B. SIMPLE MAIL TRANSPORT PROTOCOL
- C. SIMLE MAIL TERMINAL PROTOCOL
- D. SIMPLE MAIL TRANSFER PROTOCOL

71. WHAT IS THE FULL FORM OF MIME?

- A. MULTIPURPOSE INTERNET MAIL EXTRA
- B. MULTIPURPOSE INTERNET MAIL EXTENSIONS
- C. MULTIPURPOSE INTERNET MAIL END
- D. NONE OF THESE

72. WHAT IS THE FULL FORM OF WWWW?

- A. WORLD WIDEWILDIFE WEB
- B. WORLD WIDE WOMEN'S WEB
- C. WORLD WIDE WOMEN'S WEEK
- D. WORLD WIDE WEB WORM

73. WHAT IS THE FULL FORM OF ARPANET?

- A. ADVANCED RESEARCH PROJECT AGENCY
 NETWORK
- B. ADVANCED RESEARCH PROJECT AUTOMATIC NETWORK
- C. ADVANCED RESEARCH PROJECT AUTHORIZED NETWORK
- D. ADVANCED RESEARCH PROGRAMMED AUTO NEWTORK

74. WHAT IS THE FULL FORM OF VGA?

- A. VIDEO GRAPHICS ARRAY
- B. VOICE GRAPHICS ARRAY
- C. VIDEO GRAPHICS ADAPTER
- D. NONE OF THE ABOVE

75. WHAT IS THE FULL FORM OF CAD?

- A. COMPUTER APPLICATION IN DESIGN
- B. COMPUTER ALGORITHM FOR DESIGN
- C. COMPUTER ANALOGUE DESIGND. COMPUTER AIDED DESIGN

76. WHAT IS THE FULL FORM OF EBCDIC?

- A. EXTENDED BINARY CODED DECIMAL INTERMEDIATE CODE
- B. EXTENDED BINARY CONVERTED DECIMAL INTERMEDIATE CODE
- C. EXTENDED BINARY CONVERTED DECIMAL INTERCHANGE CODE
- D. EXTENDED BINARY CODED DECIMAL INTERCHANGE CODE

77. WHAT IS THE FULL FORM OF CRT?

- A. CRYSTAL RAY TUBE
- B. CATHODE RAY TUBE
- C. COSMOS RAY TUBE
- D. NONE OF THESE

78. WHAT IS THE FULL FORM OF BIOS?

- A. BINARY INPUT OUTPUT SYSTEM
- B. BASIC INPUT OUTPUT SYSTEM
- C. BASIC INPUT OFF SYSTEM
- D. ALL OF THE ABOVE

79. WHAT IS THE FULL FORM OF PC?

- A. PERSONAL COMPUTER
- B. PRIVATE COMPUTER
- C. PUBLIC COMPUTER
- D. NONE OF THSES

80. WHAT IS THE FULL FORM OF DMA?

- A. DIRECT MEMORY ACCESS
- B. DIRECT MEMORY ALLOCATION
- C. DATA MEMORY ALLOCATION
- D. DATA MEMORY ACCESS

81. WHAT IS THE FULL FORM OF MSI?

- A. MEDIUM SCALE INTELLIGENT CIRCUIT
- B. MEDIUM SYSTEM INTELLIGENT CIRCUIT
- C. MEDIUM SYSTEM INTEGRATED CIRCUITS
- D. MEDIUM SCALE INTEGRATED CIRCUITS

82. WHAT IS THE FULL FORM OF NTFS?

- A. NEWTECHONOLOGY FILE SYSTEM
- B. NANO TECHNOLOGY FILE SYSTEM
- C. NONTAMPERABLE FILE SYSTEM
- D. NETWORK FILE SYSTEM

83. WHAT IS THE FULL FORM OF COW?

- A. COPY OVERWRITE
- B. COMPUTER OF WORLD
- C. COMPUTER OVERWRITES
- D. COMPRESS OF WRITE MEMORY

84. WHAT IS THE FULL FORM OF MIS?

- A. MARKETING INTERNET SYSTEM
- B. MANAGEMENT INTERNET SYSTEM
- C. MANAGEMENT INFORMATION SYSTEM
- D. MARKETING AND INPLEMENTATION SOFTWARE

85. WHAT IS THE FULL FORM OF NVT?

- A. NETWORK VIRTUAL TELL
- B. NETWORK VIRTUAL TERMINAL
- C. NETWORK VIRTUAL TRANSMISSION
- D. NETWORK VIRTUAL TEST

86. WHAT IS THE FULL FORM OF ISDN?

- A. INTEGRATED SERVICES DIGITAL NETWORK
- B. INTEGRATED SERVICES DIGITAL NETWORK
- C. INTEGRATED SECURITY DIGITAL NETWORK
- D. INTEGRATED SERVICES DATA NETWORK

87. WHAT IS THE FULL FORM OF ETCS?

- A. ENABLE TAX COLLECTED AT SOURCE
- B. ELECTRICAL TAX COLLECTED AT SOURCE
- C. ELECTRONIC TAX COLLECTED AT SOURCE
- D. ELECTRIC TAX COLLECTED AT SOURCE

88. WHAT IS THE FULL FORM OF SDRAM?

- A. SYNCHRONOUS DRAM
- B. DRAM
- C. SUPER DRAM
- D. SEMI DRAM

89. WHAT IS THE FULL FORM OF IE?

- A. INSTANT EXPLORER
- **B. INTERNET EXPLORER**
- C. INTERNET EXECUTION
- D. INDUSTRIAL EXTENSION

90. WHAT IS THE FULL FORM OF VDU?

- A. VIRTUAL DISPLAY UNIT
- **B. VIRTUAL DETECTION UNIT**
- C. VISUAL DETECTION UNIT
- D. VISUAL DISPLAY UNIT

91. WHAT IS THE FULL FORM OF MSD?

- A. MOST SIGNIFICANT DIGIT
- B. MOST SIGNIFICANT DECIMAL
- C. MULTIPLE SIGNIFICANT DIGIT
- D. MANY SIGNIFICANT DIGIT

92. WHAT IS THE FULL FORM OF MOS?

- A. METHOD ORGANIZED STACK
- B. METAL OXIDE SEMICONDUCTOR
- C. MORE OPERATING SYSTEM
- D. MOST OFTEN STORE

93. WHAT IS THE FULL FORM OF XML?

- A. EXTRA MARKUP LANGUAGE
- B. EXTENSIBLE MARKUP LANGUAGE
- C. EXCELLENT MARKUP LANUGUAGE
- D. EXTENDED MARKING LINKS

94. WHAT IS THE FULL FORM OF CISC?

- A. COMPLETE INSTRUCTION SET COMPUTER
- B. COMPLEX INSTRUCTION SET COMPUTER
- C. COMPLEX STANDARD SET COMPUTER
- D. COMPLEX STANDARD SET CALCULATOR

95. WHAT IS THE FULL FORM OF HD?

- A. HIGHDEFINATION
- B. HIDDEN DATA
- C. HYPER DATA
- D. HARD DATA

96. WHAT IS THE FULL FORM OF E-COMMERCE?

- A. ELECTRICAL COMMERCE
- B. ENTERTAINMENT COMMERCE
- C. ELECTRO CHEMICAL COMMERCE
- D. ELECTRONIC COMMERCE

97. WHAT IS THE FULL FORM OF WI-FI?

- A. WIRELESS FIDELITY
- **B. WIRELESS INTERNET**
- C. WIRELESS FEDERATION
- D. WIRELESS FOR INTERNET

98. WHAT IS THE FULL FORM OF WWW?

- A. WORLD WIDE WEB
- B. WIRELESS WORLD WEB
- C. WORLD WIDE WOMEN'S
- D. WORLD WOMEN'S WEB

99. WHAT IS THE FULL FORM OF PAN?

- A. PEAR AREA NETWORK
- B. PERSONAL AREA NETWORK
- C. PROMPT AREA NETWORK
- D. PRIVATE AREA NETWORK

100. WHAT IS THE FULL FORM OF 1GL?

- A. FIRST GENERATION LOGIC
- B. FIRST GENERATION LIGHT PROGRAMMING LANGUAGE
- C. FIRST GENERATION LIGHT COMPUTER
- D. FIRST GENERATION LIGHT LOGARITHMS

MS WORD MCQS

- 1. WHAT IS MS WORD?
- A. A SPREADSHEET
- B. AN OPERATING SYSTEM
- C. A WORD PROCESSING SOFTWARE
- D. NONE OF THE ABOVE
- 2. WHEN YOU CREAT THE FIRST DOCUMENT FILE IS WORD, WHAT WILL BE THE DEFALUT FILE NAME?
- A. PAGE 1
- B. DOCUMENT 1
- C. MICROSOFT WORD 1
- D. WORD 1
- 3. WHICH SHORTCUT KEY IS USED TO SWITCH FROM ONE WORD DOCUMENT TO ANOTHER WORD DOCUMENT?
- A. CTRL + SHIFT + F2
- B. CTRL + SHIFT + F4
- C. CTRL + SHIFT + F6
- D. CTRL + SHIFT + F8
- 4. WHICH SHORTCUT KEY IS USED TO INSERT A BULLET POINT QUICKLY?
- A. CTRL + SHIFT + B
- B. CTRL + SHIFT + L
- C. CTRL + SHIFT + T
- D. CTRL + SHIFT + E
- 5. WHICH OF THE FOLLOWING COMPANY DEVELOPED MS OFFICE 2000?
- A. COREL
- B. NOVELL
- C. MICROSOFT
- D. LOTUS
- 6. WHICH OF THE FOLLOWING IS NOT A PART OF STANDARD OFFICE SUIT?
- A. DATABASE
- B. IMAGE EDITOR
- C. WORD PROCESSOR
- D. FILE MANAGER
- 7. WHAT WE HAVE TO TYPE IN THE RUN DIALOG BOX TO OPEN MICROSOFT WORD?
- A. WORD.EXE
- B. MSWORD.EXE
- C. WORD2003.EXE
- D. WINWORD.EXE
- 8. WHAT IS THE DEFAULT FILE EXTENSION OF MS WORD 2003?
- A. .DOC
- B. ,PPT
- C. .HTML
- D. .XLSX

- 9. WHAT IS THE MAXIMUM PERCENTAGE OF ZOOM IN MICROSOFT WORD?
- A. 100%
- B. 300%
- C. 500%
- D. 700%
- 10. WHAT IS THE MINIMUM PERCENTAGE OF ZOOM IN MICROSOFT WORD?
- A. 10%
- B. 11%
- C. 12%
- D. 13%
- 11. WHEN WE OPEN MS WORD, WHAT IS THE DEFAULT FONT STYLE?
- A. ARIAL
- B. CALIBRI
- C. TIMES NEW ROMAN
- D. PREETI

12. WHAT IS THE DEFAULT FONT SIZE OF A WORD DOCUMENT?

- A. 10 PT
- B. 11 PT
- C. 12 PT
- D. 13 PT

13. CTRL + T IS USED TO?

- A. LEFT INDENT
- **B. HANGING INDENT**
- C. OPEN TABS DIALOG BOX
- D. TERMINATE ALL OPENED DIALOG BOX

14. IN MS WORD, WHICH SHORTCUT KEY IS USED TO CHANGE THE TEXT CASE?

- A. SHIFT + F2
- B. SHIFT + F3
- C. SHIFT + F4
- D. SHIFT + 5

15. CTRL + X CAN BE USED TO?

- A. CUT ANYTHING WHICH SELECTED
- B. COPY ANYTHING WHICH IS SELECTED
- C. INSERT ANYTHING WHICH IS SELECTED
- D. NONE OF THE ABOVE

16. CTRL + V CAN BE USED TO?

- A. PASTE ANYTHING WHICH IS CUT
- B. PASTE ANYTHING WHICH COPIED
- C. BOTH OF THE ABOVE
- D. NONE OF THE ABOVE

17. CTRL + S IS USED TO?

- A. SAVE DOCUMENT WITH SAME NAME
- B. SAVE DOCUMENT WITH DIFFERENT NAME
- C. SAVE DOCUMENT AND CLOSE WORD APPLIATION
- D. SAVE DOCUMENT AND PRINT WHOLE PAGES

- 18. WHICH OPTION IS USED TO MOVE A PARAGRAPH FROM ONE PLACE TO ANOTHER WITAHOUT REMOVING IT FROM THE FIRST SPACE
- A. MOVE
- B. ROTATE
- C. CUT-PASTE
- D. COPY-PASTE
- 19. WHICH OPTION IS USED TO MOVE A PARAGRAPH COMPLETELY FROM THE FIRST POSSITION TO THE SECOND POSITION?
- A. MOVE
- B. ROTATE
- C. CUT-PASTE
- D. COPY-PASTE
- 20. THE CONTENTS OF THE CLIPBOARD REMAIN THE SAME UNTIL?
- A. YOU CUT OTHER TEXT
- B. YOU COPY OTHER TEXT
- C. YOU SHUT DOWN OR RESTART THE COMPUTER
- D. ALL OF THE ABOVE
- 21. IN HOW MANY DOCUMENTS YOU CAN WORK SIMULTANEOUSLY IN MS WORD?
- A. ONE
- B. TWO
- C. MORE THAN TWO
- D. ANY NUMBER
- 22. THE WORD COUNT COMMAND DISPLAY THE NUMBER OF WORDS AS WELL AS THE NUMBER OF ?
- A. LINES
- B. CHARACTERS
- C. PARAGRAPHS
- D. ALL OF THE ABOVE
- 23. WHAT IS THE USED PAGE DOWN KEY?
- A. MOVES THE CURSOR ONE PARAGRAPH DOWN
- B. MOVES THE CURSOR ONE SCREEN DOWN
- C. MOVES THE CURSOR ONE PAGE DOWN
- D. MOVES THE CURSOR ONE LINE DOWN
- 24. WHAT IS THE USED TO CTRL + PAGE UP?
- A. MOVES THE CURSOR ONE PAGE UP
- B. MOVES THE CURSOR ONE SCREEN UP
- C. MOVES THE CURSOR ONE PARAGRAPH UP
- D. MOVES THE CURSOR ONE LINE UP
- 25. PORTRAIT AND LANDSCAPE ARE EXAMPLE OF?
- A. PAPER SIZE
- B. PAGE LAYOUT
- C. PAGE ORIENTATION
- D. ALL OF THE ABOVE

- 26. WHICH OF THE FOLLOWING IS TRUE REGARDING PAGE ORIENTATION OF A DOCUMENT?
- A. PAGE ORIENTATION CAN BE CHANGE AT ANY TIME
- B. PAGE ORIENTATION MUST SET BEFORE START TYPING
- C. PAGE ORIENTATION OF A DOCUMENT CANNOT BE CHANGED
- D. PAGE ORIENTATION OF DOCUMENT DATERMIES BY PRINTER
- 27. SWITCHING BETWEEN PORTRAIT AND LANDSCAPE MODES INCLUDES?
- A. HEADER AND FOOTER TOOLBAR
- B. PAGE SETUP DIALOG BOX
- C. PRINT LAYOT VIEW
- D. NONE OF THESE
- 28. FROM WHICH VIEW CAN YOU SEE HOW THE TEXT AND GRAPHICS WILL APPEAR ON THE PRINTED PAGE?
 - A. NORMAL
- B. PRINT LAYO
- C. WEB LAOUT
- D. OUTLINE
- 29. WHICH FEATURE HELPS YOU TO INSERT CLIPBOARD CONTENT AS TEXT WITHOUT ANY FORMATTING?
- A. STYLES
- B. PAGE SETUP
- C. PASTE SPECIAL
- D. FORMAT PAINTER
- 30. FROM WHERE CAN YOU CHANGE THE VERTICAL ALIGNMENT?
- A. FORMATTING TOOLBOX
- B. PARAGRAPH DIALOG BOX
- C. PAGE SETUP DIALOG BOX
- D. STANDARD TOOLBAR
- 31. HOW CAN YOU BREAK THE CURRENT COLUMN?
- A. PRESS ALT + ENTER
- B. PRESS CTRL + ENTER
- C. PRESS ALT + SHIFT + ENTER
- D. PRESS CTRL + SHIFT + ENTER
- 32. WHAT IS THE MINIMUM FONT SIZE YOU CAN APPLY FOR A GIVEN CHARACTER?
- A. 0.25
- B. 0.5
- C. 1
- D. 1.25

- 33. WHAT IS THE MAXIMUM FONT SIZE YOU CAN APPLY FOR A GIVEN CHARACTER?
- A. 72
- B. 163
- C. 1338
- D. 16038
- 34. WHICH OF THESE TOOLBARS ALLOWS CHANGING FONTS AND THEIR SIZES?
- A. STANDARD
- B. FORMATTING
- C. PRINT PREVIEW
- D. NONE OF THESE
- 35. WHICH OPTION CAN BE USED TO CHANGE PAGE SIZE AND PAGE MARGIN IS MS WORD?
- A. VIEW
- B. TOOLS
- C. PAGE-SETUP
- D. NONE OF THE ABOVE
- 36. BY USING THE FIND AND REPLACE FEATURE IN MS-WORD, YOU CAN?
- A. REPLACE TEXT ONLY
- B. REPLACE FORMATTING ONLY
- C. REPLACE BOTH TEXT & FORMATTING
- D. NONE OF THE ABOVE
- 37. WHICH SHORTCUT KEY IS USED TO OPEN THE OPEN DIALOG BOX IN MS WORD?
- A. F12
- B. SHIFT F12
- C. ALT + F12
- D. CTRL + F12
- 38. WHAT IS THE NAME OF THE TOP BAR OF WINDOW ON WHICH THE NAME OF WINDOW IS WRITTEN IS KNOW AS?
- A. TITLE BAR
- B. MENU BAR
- C. STATUS BAR
- D. NONE OF THESE
- 39. WHICH BAR IS USUALLY LOCATED BELOW THE TITLE BAR THAT PROVIDES CATEGORIZED OPTIONS?
- A. TOOLBAR
- B. MENU BAR
- C. SCROLL BAR
- D. NONE OF THEESE
- 40. GRAPHICS IS INSERTED IN____?
- A. BOX
- B. PAGE
- C. FRAME
- D. AL OF THESE

- 41. WHAT IS THE SHORTCUT KEY TO OPEN THE FONT DIALOG BOX?
- A. CTRL + D
- B. CTRL + SHIFT + F
- C. BOTH OF THE ABOVE
- D. NONE OF THE ABOVE
- 42. WHICH SHORTCUT KEY IS USED TO DISPLAY THE FULL PAGE OR PRINT PREVIEW?
- A. ALT + F2
- B. TAB + F2
- C. SHIFT + F2
- D. CTRL + F2
- 43. A FEATURE THAT AUTOMATICALLY CORRECTS COMMON SPELLING ERRORS IS CALLED?
- A. AUTO FIT
- B. AUTO CORRECT
- C. AUTO FORMAT
- D. NONE OF THESE
- 44. WHAT IS THE FULL FORM OF RTF?
- A. REAL TIME FONTS
- B. RICH TEXT FORMAT
- C. REAL TIME FORMATTING
- D. RICH TEXT TITLES
- 45. IN THE MAIL MERGE OPTION, USED ?
- A. CAN ONLY SREQATE NEW SOURCE
- B. CAN ONLY AN EXISTING ADDRESS LIST
- C. CAN CREATE NEW OR USE AN EXISTING ADDRESS LIST
- D. NONE OF THE ABOVE
- 46. IT IS POSSIBLE TO___THE DATA COURCE BEFORE MERGING?
- A. CREATE
- B. MODIFY
- C. SORT
- D. ALL OF THESE
- 47. WHAT IS THE USE OF CTRL + Q?
- A. DOES NOTHING
- B. REMOVE PARAGRAPH FORMATTING
- C. PRINT WHOLE DOCUMENT WITHOUT CONFIRMATION
- D. CLOSE WORD APPLICATION WITHOUT SAVING DOCUMENT
- 48. FROM WHERE CAN YOU ACCESS THE SAVE COMMAND?
- A. HOME TAB
- B. INSERT TAB
- C. REVIEW TAB
- D. NONE OF THESE
- 49. CTRL + M IS USED TO?
- A. LEFT INDENT
- B. RIGHT INDENT
- C. NEW DOCUMENT
- D. CLOSE DOCUMENT

50. WHAT IS THE SHORTCUT KEY FOR MANUAL LINE BREAK?

- A. ALT + ENTER
- B. CTRL + ENTER
- C. SHIFT + ENTER
- D. SPACE + ENTER

51. IN ESSENTIAL BUSINESS LETTER ELEMENTS ARE INCLUDED?

- A. DATE LINE AND INSIDE ADDRESS
- B. MESSAGE
- C. SIGNATURE BLOCK
- D. ALL OF THESE

52. WHICH OF THE FOLLOWING DO YOU USE TO CHANGE MARGINS?

- A. STANDARD TOOLBAR
- B. PAGE SETUP DIALOG BOX
- C. PARAGRAPH DIALOG BOX
- D. FORMATTING TOOLBAR

53. WHAT WAS THE DEFAULT LEFT AND RIGHT MARGIN IN WORD 2003 DOCUMENT?

- A. 1 INCH
- B. 1.25 INCH
- C. 1.5 INCH
- D. 2 INCH

54. WHAT WAS THE DEFAULT TOP AND BOTTOM MARGIN IN WORD 2003 DOCUMENT?

- A. 1 INCH
- B. 1.25 INCH
- C. 1.5 INCH
- D. 2 INCH

55. WHAT IS THE USE OF CTRL + = KEY?

- A. SHADOW
- B. SUPERSCRIPT
- C. SUBSCRIPT
- D. ALL CAPS

56. HOW CAN YOU INCREASE THE FONT SIZE OF SELECTERD TEXT?

- A. BY PRESSING CTRL +]
- B. BY PRESSING CTRL + [
- C. BY PRESSING CTRL+}
- D. BY PRESSING CTRL + {

57. HOW CAN YOU DECREASE THE FONT SIZE OF SELECTERD TEXT?

- A. BY PRESSING CTRL +]
- B. BY PRESSING CTRL + [
- C. BY PRESSING CTRL + }
- D. BY PRESSING CTRL + {

58. FROM WHERE YOU CAN REPLACE THE TEXT?

- A. CTRL+R
- B. CTRL+H
- C. REPLACE FROM EDIT MENU
- D. BOTH B AND C

59. WHAT IS THE USE OF WORD FEATURE?

- A. AUTOMATICALLY MOVES TEXT TO THE NEXT LINE WHEN NECESSARY
- B. APPEARS AT THE BOTTOM OF THE DOCUMENT
- C. ALLOWS YOU TYPE OVER TEXT
- D. NONE OF THE ABOVE

60. WHAT TYPES OF LINE CAN NOT BE NAVIGATED USING CLIP-ART BROWSER?

- A. AVI
- B. BMP
- C. WAV
- D. MP3

61. WHEN YOU WANT TO VIEW DIFFERENT PARTS OF A DOCUMENT WITHOUT MOVING THE INSERTION POINT?

- A. USE THE KEYBOARD
- B. USE THE PREVIOUS PAGE OR NEXT PAGE BUTTONS
- C. USE THE VERTICAL AND HORIZONTAL SCROLL BARS
- D. USE THE ZOOM BUTTON

62. TO GO TO THE SYMBOLS DIALOG BOX, CLICK?

- A. TOOLS
- B. TABLE
- C. INSERT
- D. FORMAT

63. WHICH OF THE FOLLOWING OPTION IS NOT AVAILABLE IN INSERT >>PICTURE?

- A. CHART
- B. GRAPH
- C. CLIP ART
- D. WORD ART

64. WHAT IS THE USE OF SHIFT + DELETE?

- A. COPY THE SELECTED ITEM
- B. RENAME THE SELECTED ITEM
- C. CREATE A SHORTCUT TO THE SELECTED ITEM
- D. DELETE THE SELECTED ITEM PERMANANTLY WITHOUT PLACING IN RECYCLE BIN

65. WHAT IS THE SMALLEST WIDTH OF A COLUMN?

- A. 0"
- B. 0.5"
- C. 1"
- D. 1.5"

66. HOW MUCH SPACE IN MINIMUM MUST BE PROVIDED BETWEEN COLUMNS?

- A. 0"
- B. 0.5"
- C. 1"
- D. 1.5"

67. IN WORD, BY DEFAULT PARAGRAPHS ALIGNMENT IS?

- A. LEFT
- B. RIGHT
- C. CENTER
- D. JUSTIFY

68. MS WORD IS A SOFTWARE OF___?

- A. APPLE
- B. GOOGLE
- C. ANDROID
- D. MICROSOFT

69. MS WORD IS A ____?

- A. WINWORD BASED WORD PROCESSOR PACKAGE
- B. WINDOWS BASED SPREADSHEET PACKAGE
- C. DOS BASED SPREADSHEET PACKAGE
- D. NONE OF THE ABOVE

70. WHAT IS THE DEFAULT FILE EXTENSION OF WORD DOCUMENT 2007 OR ABOVE?

- A. .TXT
- B. .DOC
- C. .WORD
- D. .DOCX

71. A ____IS A COLLECTION OF PREDEFIND DESIGN ELEMENTS AND COLOR SCHEMES?

- 72. PALETTE
- A. FEATURE
- B. HYPERLINK
- C. THEM

73. AUTOCORRECT WAS ORIGINALLY DESIGNED TO REPLACE WOREDS AS YOU TYPE?

- A. MISSPELLED
- **B. SHORT REPETITIVE**
- C. GRAMMATICALLY INCORRECT
- D. NONE OF THE ABOVE

74. BY DEFAULT, ON WHICH PAGE THE HEADER OR THE FOOTER IS PRINTED?

- A. ON FIRST PAGE
- B. ON ALTERNATE PAGE
- C. ON EVERY PAGE
- D. NONE OF THESE

75. SHORTCUT KEY CTRL + P IS USED TO?

- A. OPEN SAVE DIALOG BOX
- B. OPEN PAGE FORMAT DIALOG BOX
- C. OPEN PARAGRAPH DIALOG BOX
- D. OPEN PRINT DOIALOG BOX

76. MS-WORD STANDS FOR____

- A. MANAGEMENT WORD
- B. MICROMAX WORD
- C. MICROSOFT WORD
- D. NONE OF THESE

77. WHICH OF THE FOLLOWING IS NOT A SPECIAL PROGRAM IS MS OFFICE?

- A. CLIP ART
- B. WORD ART
- C. OFFICE ART
- D. PAINT ART

78. WHICH INPUT DEVICE CAN NOT BE USED TO WORK IN MS OFFICE?

- A. MOUSE
- B. SCANNER
- C. LIGHT PEN
- D. JOYSTICK

79. IS MS WORD ALLOWED TO CREAT PDF OF A DOCUMENT?

- A. YES
- B. NO
- C. MAY BE
- D. CAN'T SAY

80. IN MS WORD, FRAME CAN INCLUDE?

- A. TEXT
- B. TABLE
- C. GRAPHICS
- D. ALL OF THESE

81. WHAT IS THE SHORTCUT KEY TO CREAT A COPYRIGHT SYMBOL IN MS WORD?

- A. CTRL + C
- B. ALT + CTRL + C
- C. ALT + SHIFT + C
- D. ALT + C

82. WHICH KEY IS USED TO SELECT ALL THE TEXT IN THE DOCUMENT?

- A. CTRL + T
- B. CTRL + A
- C. CTRL + S
- D. CTRL + N

83. CTRL + C CAN USED TO?

- A. CUT ANYTHING WHICH IS SELECTED
- B. COPY ANYTHING WHICH IS SELECTED
- C. INSERT ANYTHING WHICH IS SELECTED
- D. NONE OF THE ABOVE

84. WHICH SHORTCUT KEY IS USED FOR PASTE?

- A. CTRL + P
- B. CTRL+T
- C. CTRL + V
- D. CTRL + E

85. WHICH SHORTCUT KEY IS USED TO OPEN GO TO WINDOW?

- A. CTRL + O
- B. CTRL+G
- C. CTRL+T
- D. CTRL + K

86. CTRL + J IS USED FOR____?

- A. PRINT
- B. SEARCH
- C. ALIGN JUSTIFY
- D. INSERT HYPERLINK

87. CTRL + N USED FOR ?

- A. OPEN DOCUMENT
- B. NEW DOCUMENT
- C. SAVE DOCUMENT
- D. CLOSE DOCUMENT

88. CTRL + R USED FOR ?

- A. RE-PRINT LAST PRINTED PAGE
- B. RIGHT ALIGN THE SELECTED PARAGRAPH
- C. RE-OPEN THE LAST CLOSED DOCUMENT
- D. RE- APPLY THE LAST PARAGRAPH FORMATTING

89. WHAT IS THE SHORTCUT KEY FOR FIND____?

- A. CTRL+I
- B. CTRL+F
- C. CTRL + D
- D. CTRL+G

90. HOME KEY IS USED FOR?

- A. MOVES THE CURSOR BEGINNING OF THE LINE
- B. MOVES THE CURSOR BEGINNING OF THE DOCUMENT
- C. MOVES THE CURSOR BEGINNING OF THE PARAGRAPH
- D. MOVES THE CURSOR BEGINNING OF THE SCREEN

91. CTRL + I IS USED TO___?

- A. ITALIC
- B. LEFT INDENT
- C. SAVE DOCUMENT
- D. CLOSE DOCUMENT

92. WHICH OF THE FOLLOWING ARE VALID MINIMUM AND MAXIMUMZOOM SIZES IN MS WORD?

- A. 10,100
- B. 20,250
- C. 10,500
- D. 10,700

93. WHAT IS THE SHORTCUT KEY TO OPEN THE OPEN DIALOG BOX?

- A. CTRL+P
- B. CTRL + O
- C. CTRL + N
- D. CTRL + E

94. WHAT IS THE SHORTCUT KEY FOR HELP?

- A. F1
- B. F2
- C. F4
- D. F5

95. NEW SELECTED FONT IS APPLIED TO?

- A. ALL TEXT
- B. FULL DOCUMENT
- C. SELECTED TEXT ONLY
- D. NONE OF THESE

96. WHICH OPERATION YOU WILL PERFORM IF YOU NEED TO MOVE THE TEXT?

- A. CUT AND PASTE
- B. COPY AND PASTE
- C. PASTE AND DELETE
- D. PASTE AND CUT

97. COLUMNS DIALOG BOX CAN BE OPENED FROM ?

- A. FORMAT MENU COLUMNS SUBMENU
- B. DOUBLE CLICK ON COLUMN SPACE IN RULER
- C. PRESS ALT + O + C
- D. ALL OF THE ABOVE

98. TO SEE HEADERS AND FOOTERS, YOU HAVE TO SWITCH?

- A. PRINT LAYOUT VIEW
- B. PRINT PREVIEW MODE
- C. BOTH A & B

D. NORMAL VIEW

99. BACKGROUND COLOR OR EFFECTS APPLIED ON A DOCUMENT IS NOT VISIBLE IN ?

- A. READING VIEW
- B. WEB LAYOUT VIEW
- C. PRINT LAYOUT VIEW
- D. PRINT PRIEVIEW

100. WHICH SHORTCUT KEY USED TO INCREASE LEFT INDENT?

- A. CTRL+I
- B. CTRL+L
- C. CTRL + M
- D. CTRL+T

100.TO REDO THE LAST WORK, PRESS___?

- A. CTRL + U
- B. CTRL + Y
- C. CTRL + Z
- D. CTRL + W

POWERPOINT MCQ

- 1. WHAT IS THE MICROSOFT POWERPOINT?
- A. DATABASE PROGRAM
- **B. PRESENTATION PROGRAM**
- C. SPREADSHEET PROGRAM
- D. ALL OF THE ABOVE
- 2. POWER POINT IS SOFTWARE

OF_____?

- A. APPLE
- B. GOOGLE
- C. ANDROID
- D. MICROSOFT
- 3. WHAT IS THE DEFAULT FILE EXTENSION OF MSPOWERPOINT?
- A. .JPG
- B. .PPT
- C. .HTML
- D. .DOCS
- 4. WHAT WE HAVE TO TYPE IN THE RUN DIALOG BOX TO OPEN POWERPOINT?
- A. PWRPOINT
- B. POWERPOINT
- C. POWERPOINT
- D. POWERPNT
- 5. WHAT IS THE SHORTCUT KEY TO OPEN RUN DIALOG BOX?
- A. ALT+R
- B. WIN+R
- C. SHIFT +R
- D. CTRL+R
- 6. WHICH OF THE FOLLOWING SHORTCUT KEY IS USED TO CHANGE THE CASE OF THE SELECTED TEXT?
- A. SHIFT + F1
- B. SHIFT +F2
- C. SHIFT +F3
- D. NONE OF THESE
- 7. WHICH OF THE FOLLOWING IS CALLED A PAGE FOR MAKING A PRESENTATION?
- A. SLIDE
- B. PAPER
- C. SHEET
- D. NONE
- 8. WHAT LETS YOU TO CREATE NEW PRESENTATION?
- A. MASTER SLIDE
- B. DESIGN TEMPLATE
- C. ANIMATION SCHEME
- D. PRESENTATION TEMPLATE

- 9. WHICH OF THE FOLLOWING SHORTCUT KEY IS USED TO START SLIDE SHOW?
- A. F1 KEY
- B. F3 KEY
- C. F5 KEY
- D. F7 KEY
- 10. WHICH OF THE FOLLOWING SHORTCUT
 KEY IS USED TO START A
 PRESENTATION FROM THE CURRENT
 SLIDE?
- A. F5
- B. CTRL+F5
- C. SHIFT +F5
- D. NONE OF THESE
- 11. WHICH OF THE FOLLOWING SHORTCUT KEY IS USED TO STOP THE SLIDE SHOW
 - ?
- A. CTRL+O
- B. CTRL + N
- C. CTRL + K
- D. ESC KEY
- 12. WHICH OF THE FOLLOWING SHORTCUT
 KEY IS USED TO CENTER ALIGN TEXT IN
 A SLIDE?
- A. CTRL+C
- B. CTRL+E
- C. CTRL+R
- D. CTRL+T
- 13. WHEN YOU CREATE THE FIRST PRESENTATION FILE IN POWERPOINT, WHAT WILL BE THE DEFAULT FILE NAME
- A. POWERPOINT 111
- B. PRESENTATION 11
- C. PRESENTATION 1
- D. SLIDE 1
- 14. WHICH OF THE FOLLOWING IS THE DEFAULT STANDARD LAYOUT IN POWERPOINT?
- A. TITLE AND CONTENT SLIDE
- B. BLANK SLIDE
- C. TITLE SLIDE
- D. NONE
- 15. WHAT IS THE MAXIMUM PERCENTAGE OF ZOOM IN POWERPOINT?
- A. 100%
- B. 200%
- C. 300%
- D. 400%

- 16. IF YOU WANT TO CHANGE THE COLOR
 OF THE DIFFERENT OBJECTS WITHOUT
 CHANGING THE CONTENT, COMMAND
 WOULD YOU USE IN POWERPOINT?
- A. FONT COLOR
- B. COLOR SCHEME
- C. DESIGN TEMPLATE
- D. NONE OF THE ABOVE
- 17. WHICH POWERPOINT FEATURE WOULD YOU USE TO APPLY MOTION EFFECTS
 TO DIFFERENT OBJECTS ON THE SLIDE?
- A. SLIDE DESIGN
- **B. SLIDE TRANSITION**
- C. ANIMATION SCHEME
- D. ANIMATION OBJECTS

18. WHAT IS SLIDE TRANSITION?

- A. LETTERS
- B. OVERHEADS
- C. IT IS THE A SPECIAL EFFECT USED TO INTRODUCE A SLIDE IN A SLIDE SHOW
- D. NONE OF THESE
- 19. IN A POWERPOINT PRESENTATION,
 THE SPECIAL EFFECTS USED TO
 PRESENT SLIDES ARE KNOWN AS?
- A. TRANSITIONS
- **B. ANNOTATIONS**
- C. CUSTOM ANIMATION
- D. NONE OF THESE
- 20. IS IT POSSIBLE TO APPLY THE SAME TRANSITION TO ALL SLIDES IN A POWERPOINT?
- A. TRUE
- B. FALSE
- C. MAY BE
- D. CANT, SAY
- 21. WHICH OF THE FOLLOWING COMMANDS IS USED TO BRING THE USER DIRECTLY TO THE FIRST SLIDE OF THE PPT?
- A. ALT + HOME
- B. CTRL + HOME
- C. SHIFT + HOME
- D. TAB + HOME
- 22. WHICH OF THE FOLLOWING COMMANDS
 IS USED TO BRING THE USER DIRECTLY
 TO THE LAST SLIDE OF THE PPT?
- A. ALT + END
- B. CTRL + END
- C. SHIFT + END
- D. TAB + END

- 23. PWERPOINT ALLOWED TO CREATE PDF OF THE PRESENTATION?
- A. YES
- B. NO
- C. MAY BE
- D. CAN'T, SAY
- 24.IS IT POSSIBLE TO CONVERT A
 POWERPOINT PRESENTATION INTO A
 VIDEO?
- A. YES
- B. NO
- C. MAY BE
- D. CAN'T SAY
- 25. WHICH OF THE FOLLOWING FILL EFFECTS CAN BE USED TO FILL THE BACKGROUND OF A SLIDE?
- A. PICTURE
- B. TEXTURE
- C. GRADIENT
- D. ALL OF THESE
- 26. WHICH OF THE FOLLOWING ARE TYPES OF SOUND FILES ?
- A. DATA FILES
- B. LOG FILES
- C. WAV FILES
- D. NONE OF THESE
- 27. WHAT WILL HAPPEN WHEN YOU SELECT
 THE FIRST AND SECOND SLIDES AND
 THEN TRY TO INSERT THE NEW SLIDES?
- A. NEW SLIDE WILL BE INSERTED AS FIRST SLIDE
- B. NEW SLIDE WILL BE INSERTED AS SECOND SLIDE
- C. NEW SLIDE WILL BE INSERTED AS THIRD SLIDE
- D. NEW SLIDE WILL BE INSERTED AS LAST SLIDE
- 28. WHAT IS THE SHORTCUT KEY TO INSERT A HYPERLINK IN A SLIDE?
- A. CTRL+K
- B. CTRL+H
- C. BOTH A & B
- D. NOT POSSIBLE
- 29. WHAT IS MOTION PATH IN POWERPOINT
- A. A METHOD OF MOVING THE OBJECTS ON A SLIDE
- B. A PATH FROM WHERE THE POWERPOINT PROGRAM INSTALLED
- C. BOTH A & B
- D. NEITHER A NOR B

30. WHICH OF THE FOLLOWING IS USED TO VIEW ALL THE SLIDES AT ONCE?

- A. USING SLIDE VIEW
- B. USING NORMAL VIEW
- C. USING SLIDE SORTER VIEW
- D. NONE OF THE ABOVE

31. WHICH OF THE FOLLOWING MENU SLIDE SORTER VIEW IS AVAILABLE IN THE POWERPOINT?

- A. ANIMATIONS
- B. DESIGN
- C. INSERT
- D. VIEW

32. WHICH OF THE FOLLOWING FEATURES OF THE POWERPOINT ALLOWS YOU TO QUICKLY CREATE A SIMPLE PRESENTATION?

- A. CHART WIZARD
- **B. TRANSITION WIZARD**
- C. AUTO CONTENT WIZARD
- D. NONE OF THE THESE

33. THE SHORTCUT TO PRINT A POWERPOINT PRESENTATION IS?

- A. CTRL + P
- B. CTRL+T
- C. CTRL + SHIFT + P
- D. ALL OF THESE

34. WHICH OF THE FOLLOWING IS THE BEST WAY TO CREATE DUPLICATE SLIDES?

- A. SIMPLY PRESS CTRL + D
- B. CHOOSE DUPLICATE SLIDE FROM INSERT SLIDE
- C. BOTH OF THE ABOVE
- D. NONE OF THE ABOVE

35. WHICH OF THE FOLLOWING IS NOT A TYPE OF VIEW IN POWERPOINT?

- A. NORMAL
- B. SLIDE SHOW
- C. SLIDE SORTER
- D. NONE OF THESE

36. WHICH OF THE FOLLOWING SHORTCUT KEY IS USED TO SHOW OR HIDE GRIDLINES IN POWERPOINT?

- A. SHIFT + F1
- B. SHIFT+F2
- C. SHIFT + F7
- D. SHIFT + F9

37. WHICH FEATURE DOES NOT EXIST IN MS POWERPOINT?

- A. ZOOM
- B. SLIDE SHOW
- C. BACKGROUND COLOR
- D. SCAN A VIRUS
- 38. WHICH FEATURE USED TO CHECK SPELLING OF THE TEXT?
- A. FIND
- B. REPLACE
- C. RESEARCH
- D. SPELLING

39. WHAT IS THE DIFFERENCES BETWEEN SLIDE DESIGN AND AUTO CONTENT WIZARD?

- A. BOTH ARE SAME
- B. SLIDE DESIGN DOES PROVIDE SAMPLE CONTENT, WHEREAS THE AUTO CONTENT WIZARD PROVIDES THE SAMPLE CONTENT
- C. SLIDE DESIGN PROVIDE THE SAMPLE CONTENT, WHEREAS THE AUTO CONTENT WIZARD DOES NOT PROVIDES THE SAMPLE CONTENT
- D. NONE OF THE ABOVE
- 40. WHICH OF THE FOLLOWING IS A COLLECTION OF DESIGN OPTIONS, INCLUDING SPECIAL EFFECTS AND FONTS?
- A. DATA
- B. SLIDE
- C. THEME
- D. NONE OF THESE

41.WHICH OF THE FOLLOWING IS USED TO ADD TEXT IN A SLIDE?

- A. NOTE BOX
- **B. CUSTOM ANIMATION**
- C. COMMENT BOX
- D. TEXT BOX
- 42. WHICH OF THE FOLLOWING TO ADDS A TEXT BOX ON A SLIDE OF THE POWERPOINT PRESENTATION?
- A. INSERT >> TEXT BOX
- B. DESIGN >> TEXT BOX
- C. FORMAT >> TEXT BOX
- D. NONE OF THESE

43. WHICH OF THE FOLLOWING VIEW IS USED ADD COMMENT IN POWERPOINT?

- A. NORMAL VIEW
- **B. SLIDE SORT VIEW**
- C. NOTES PAGE VIEW
- D. NONE OF THESE

- 44. IN POWERPOINT HOW DO YOU INSERT A LOGO THAT WILL APPEAR IN THE SAME POSITION ON ALL SLIDES?
- A. INSERT LOGO ON NOTES MASTER
- B. INSERT LOGO ON HANDOUT MASTER
- C. INSERT LOGO INDIVIDUALLY ON EACH SLIDE OF THE PRESENTATION
- D. INSERT LOGO ON THE SLIDE MASTER
- 45. WHICH OF THE FOLLOWING VIEW HELPS
 TO REARRANGE SLIDES EASILY AND
 QUICKLY?
- A. SLIDES MASTER
- B. SLIDES SORTER
- C. NOTES PAGE
- D. NORMAL
- 46. TO MAKE SELECTED TEXT ITALIC THE SHORTCUT KEY IS _____?
- A. CTRL+I
- B. CTRL + E
- C. CTRL + K
- D. CTRL+L
- 47.TO DELETE THE SELECTED TEXT PRESS

- A. CTRL
- B. DELETE
- C. HOME
- D. ALT
- 48. TIMES NEW ROMAN CAMBRIA A ARIEL ARE EXAMPLES OF ?
- E. FONT FACE
- F. SMART ART THEMES
- G. CLIPART
- 49. WHICH KEY HELPS GO TO THE BEGINNING OF THE LINE?
- A. HOME
- B. PAGE UP
- C. PAGE DOWN INSERT
- D. INSERT
- 50. WHAT IS THE SHORTCUT KEY TO PERFORM REDO OPERATION IN MS-POWERPOINT?
- A. CTRL+R
- B. CTRL + Z
- C. CTRL + Y
- D. CTRL + O

- 51.WHICH IS USED TO DELETE ONE WORD TO THE RIGHT?
- A. CTRL + TAB
- B. CTRL + ENTER
- C. CTRL + DELETE
- D. CTRL + BACKSPACE
- 52. WHICH IS USED TO DELETE ONE WORD TO THE LEFT?
- A. CTRL + TAB
- B. CTRL + ENTER
- C. CTRL + DELETE
- D. CTRL + BACKSPACE
- 53. PRESS__ TO DELETE ONE CHARACTER TO THE LEFT?
- A. SPACE
- B. **DELETE**
- C. BACKSPACE
 - D. ENTER
 - 54. WHICH WORD IS RELATED TO INCREASING OR DECREASING THE SPACE BETWEEN THE CHARACTERS?
 - A. HEADER
 - B. FOOTER
 - C. PAGE NUMBER
 - D. SPACING
 - 55. TO UNDERLINE SELECTED TEXT, THE SHORTCUT KEY IS__?
- A. CTRL + K
- B. CTRL + ALT + K
- C. CTRL + U
- D. CTRL + D
- 56.TO ALIGN LEFT THE SELECTED TEXT, THE SHORTCUT KEY IS__?
- A. CTRL+L
- B. CTRL+R
- C. CTRL + T
- D. CTRL + E
- 57.WHICH SHORTCUT KEY IS USED TO ADD A NEW SLIDE IN THE CURRENT PRESENTATION?
- A. CTRL + M
- B. CTRL + N
- C. CTRL + E
- D. CTRL+S
- 58. WHICH FEATURE IS THERE TO ADD SHADOW BEHIND SELECTED TEXT?
- A. TEXT BEHIND COLOR
- B. FONT SHADOW
- C. TEXT SHADOW
- D. HIGHLIGHT

59. WHAT TERM IS USED WHEN A CLIP ART IMAGE CHANGE THE DIRECTION OF THE FACES?

- A. FLIP
- B. GROUP
- C. ROTATE
- D. ALL OF THESE

60. WHICH DIALOG BOX IS USED TO SET THE PAGE SIZE?

- A. PARAGRAPH DIALOG BOX
- B. PAGE SETTING DIALOG BOX
- C. SETTING PAGE DIALOG BOX
- D. PAGE SETUP DIALOG BOX

61. WHICH APPLICATION IS USED FOE PRESENTATION?

- A. MS WORD
- B. MS EXCEL
- C. MS ACCESS
- D. MS POWERPOINT

62. WHICH KEY IS USED TO START THE PRESENTATION FROM THE BEGINNING?

- A. F5
- B. F6
- C. F7
- D. F8

63. WHAT IS THE SHORTCUT KEY TO PERFORM UNDO OPERATION IN MS-POWERPOINT?

- A. CTRL+R
- B. CTRL + Z
- C. CTRL + Y
- D. CTRL + O

64. WHAT IS THE CORRECT TERM FOR PRESENTATION PAGE?

- A. CHART
- B. SLIDES
- C. CLIPART
- D. IMAGE

65. WHICH TERM IS NOT RELATED WITH FONT?

- A. FONT GRAMMER
- B. FONT COLOR
- C. FONT SIZE
- D. FONT FACE

66. WHICH OF THE FOLLOWING FILE FORMATS CAN BE ADDED TO THE POWERPOINT SHOW?

- A. .GIF
- B. .JPG
- C. .WAV
- D. ALL OF THESE

67.IN WHICH BAR WE CAN SEE THE CURRENT POSITION OF THE SLIDE?

- A. TITLE BAR
- B. STATUS BAR
- C. VIEW OPTION BAR
- D. RIBBON

68. SLIDE ANIMATION IS POSSIBLE IN ?

- A. TALLY
- B. FIREFOX
- C. MS POWERPOINT
- D. MS PICTURE MANAGER

69. SLIDESHOW IS A FEATURE OF ?

- A. MS-WORD
- B. MS-EXCEL
- C. MS-POWERPOINT
- D. MS-ACCESS

70. WHICH OF THE FOLLOWING OPTION IS CORRECT TO INSERT CHART IN PPT?

- A. INSERT>>CHART
- B. VIEW>>CHART
- C. EDIT>>CHART
- D. ALL OF THESE

71. WHICH OF THE FOLLOWING ARE TYPES OF VIEW IN POWERPOINT?

- A. NORMAL
- B. SLIDE SHOW
- C. SLIDE SORTER
- D. ALL OF THE ABOVE

72. WHICH OF THE FOLLOWING MENUS IN POWERPOINT INCLUDES PICTURE, TEXT BOX, SHAPES, CLIP ART?

- A. FILE
- B. INSERT
- C. DESIGN
- D. NONE OF THESE

73. IN POWERPOINT, THE OBJECTS USED TO HOLD TEXT ON A SLIDE ARE CALLED?

- A. TEXTBOX
- B. TEXT HOLDERS
- C. PLACEHOLDERS
- D. NONE OF THESE

74.IN POWERPOINT, HOW CAN WE CREAT A NEW PRESENTATION?

- A. BLANK PRESENTATION
- **B. FROM EXISTING PRESENTATION**
- C. NEITHER A NOR B
- D. BOTH A AND B

75. WHICH OF THE FOLLOWING IS A

SHORTCUT KEY TO CHECK SPELLING IN POWERPOINT?

- A. F3
- B. F5
- C. F7
- D. F9

76. WHICH IS USED TO DELETE ONE CHARACTER TO THE RIGHT?

- A. SPACE
- B. DELETE
- C. BACKSPACE
- D. ENTER

77. TO BOLD THE SELECTED TEXT, THE SHORTCUT KEY IS?

- A. ALT + B
- B. CTRL + B
- C. SHIFT + B
- D. TAB+B

78. TO JUSTIFY SELECTED TEXT, THE SHORTCUT KEY IS?

- A. CTRL + S
- B. CTRL+J
- C. CTRL+T
- D. CTRL + Y

79. WHICH POWERPOINT FEATURE WOULD YOU USE TO APPLY MOTION EFFECTS TO VARIOUS OBJECTS ON A SLIDE?

- A. SLIDE DESIGN
- B. SLIDE TRANSITION
- C. ANIMATION SCHEME
- D. NONE OF THESE

80. WHICH KEY HELPS TO MOVE END OF THE LINE?

- A. END
- B. HOME
- C. PAGE UP
- D. PAGE DOWN

MS EXCEL MCQ

- 1. MS EXCEL STANDS FOR ?
- A. MICROSOFT EXCEL
- B. MICROMAX EXCEL
- C. MICROSOFT EXCESS
- D. MANAGEMENT EXCEL
- 2. MS EXCEL IS A ?
- A. WINDOWS BASED WORD PROCESSOR PACKAGE
- B. WINDOWS BASED SPREADSHEET PACKAGE
- C. DOS BASED SPREADSHEET SACKAGE
- D. NONE OF THE ABOVE
- 3. A COLLECTION OF WORKSHEETS IS CALLED
- A. WORK BOOK
- B. EXCEL BOOK
- C. EXCEL BOOK
- D. EXCEL SHEET
- E. NONE OF THESE
- 4. WHEN WAS THE FIRST VERSION OF MS EXCEL RELEASED?
- A. 1985
- B. 1991
- C. 1995
- D. 1998
- 5. WHAT WE HAVE TO TYPE IN THE RUN DIALOG BOX TO OPEN MICROSOFT EXCEL?
- A. EXCEL
- B. MS EXCEL
- C. MICROSOFT EXCEL
- D. NONE OF THE ABOVE
- 6. HOW MANY SHEETS ARE THERE IN EXCEL WORKBOOK BY DEFAULT?
- A. 5
- В.
- D. 1
- 7. WHICH OF THE FOLLOWING IS A POPULAR DOS BASED SPREADSHEET PACKAGE?
- 8. EXCEL
- A. SMART CELL
- B. LOTUS 1-2-3
- C. NONE OF THSES
- 9. WHAT IS THE FILE EXTENSION OF LOTUS 1-2-3?
- A. .DOC
- B. .WK1
- C. .XLS
- D. .123

- 10. WHICH OF THE FOLLOWING IS THE OLDEST SPREADSHEET PACKAGE?
- A. LOTUS 1-2-3
- B. STARCALC
- C. VISICALC
- D. EXCEL
- 11. VISICALC IS A PROGRAM DEVELOPED BY?
- A. CHARLES HOKENS
- B. STEVE MC NEON
- C. OPERAH HELEN
- D. DAN BRICKLIN
- 12. IN WHICH YEAR VISICALC WAS DEVELOPED?
- A. 1977
- B. **1979**
- C. 1986
- D. 1989
- 13. IN EXCEL, ROWS ARE LABELLED
 - AS__?
 - A. 1, 2, 3,
 - B. I, II, III,
 - C. A, B, C,
 - D. A1, B1, C1,
- 14. IN EXCEL, COLUMNS ARE LABELLED
 - AS___?
 - A. 1, 2, 3,
 - B. I, II, III,....
 - C. A, B, C,....
 - D. A1, B1, C1,...
- 15. IN EXCEL, CELLS ARE LABELLED AS__?
- A. 1, 2, 3,
- B. I, II, III,
- C. A, B, C,
- D. A1, B1, C1,
- 16. IN EXCEL, TO CREATE A NEW WORKBOOK SHORTCUT KEYS IS?
 - A. FN+N
 - B. ALT + N
 - C. CTRL + N
- D. TAB + N
- 17. PRESS__TO BRING UP SEARCH BOX?
 - A. SHIFT + F3
 - B. SHIFT + F4
 - C. SHIFT + F5
 - D. SHIFT + F6
- 18. TO CERATE A CHART IN EXCEL, PRESS ?

- A. F1
- B. F10
- C. F11
- D. F12

19. IN EXCEL, WHICH SHORTCUT KEY IS USED TO OPEN THE SAVE AS DIALOG BOX?

- A. F2
- B. F12
- C. CTRL + S
- D. CTRL + N

20. IN EXCEL, CTRL + S CAN BE USED TO?

- A. SAVE
- B. SAVE AS
- C. START NEW WORKBOOK
- D. SWITCH BTWEEN OPENED TAB

21. IN EXCEL, WORKBOOK CAN BE CLOSED USING?

- A. ESC
- B. CTRL + C
- C. CTRL + E
- D. CTRL + W

22. WHILE SELECTING MULTIPLE WORKSHEETS IN EXCEL, THE FOLLOWING KEY MUST ALSO BE USED, WHEN CLICKING THE SHEET TAB?

- A. ALT
- B. TAB
- C. CTRL
- D. SHIFT

23. OPEN WORKBOOKS CAN EASILY BE SWITCHED USING?

- A. ALT + S
- B. CTRL + S
- C. CTRL + ALT
- D. CTRL + TAB

24. MA EXCEL FILE CAN NOT BE EXPORTED AS ?DIRECTLY

- A. PPT
- B. PDF
- C. TXT
- D. CSV

25. IN EXCEL, DATA CAN BE SHORTED USING ?

- A. FILTER FUNCTION
- **B. LOOKUP FUNCTION**
- C. ARRAY FUNCTION
- D. OPERATOR FUNCTIN

26. WHAT IS THE SHORTCUT KEY TO HIGHLIGHT THE ENTIRE COLUMN?

- A. CTRL + C
- B. CTRL + ENTER
- C. CTRL + PAGE UP
- D. CTRL + SPACEBAR

27. WHAT IS THE SHORTCUT KEY TO HIGLIGHT THE ENTIRE ROW?

- A. SHIFT + C
- B. SHIFT + ENTER
- C. SHIFT + SPACEBAR
- D. SHIFT + PAGEUP

28. TO SELECT ALL ROWS AND COLUMNS IN THE WORKSHEET, PRESS ?

- A. CTRL + A
- B. CTRL + E
- C. CTRL + T
- D. CTRL + S

29. WHAT DO YOU MEAN BY WORKSPACE?

- A. GROUP OF WORKSHEETS
- B. GROUP OF WORKBOOKS
- C. FROUP OF COLUM
- D. GROUP OF ROWS

30. WHAT IS AN EXAMPLE OF FUNCTION?

- A. A1 + A2
- B. = A1 + A2
- C. =ADD(A1:A2)
- D. =SUM(A1:A2)

31. IN WHICH TAB YOU WILL FIND AUTOSUM BUTTON?

- A. FORMATTING TAB
- B. CLIPBOARD TAB
- C. FORMULAS TAB
- D. STANDARD TAB

32. WHAT IS THE PURPOSE OF USING AUTOSUM?

- A. DISPLAY THE SUM OF THE SELECTED CELLS DIRECTLY AFTER SELECTED CELLS
- B. DISPLAY THE SUM OF THE SELECTED CELLS DIRECTLY BEFORE THE SECLECTED CELLS
- C. Automatically show the grand total
- D. ALL OF THE ABOVE

33. BY DEFAULT THE CELL CONTENT ALIGNMENT IS?

- A. TEXT RIGHT ALIGNMENT AND NUMBERS LEFT ALIGNMENT
- B. TEXT LEFT ALIGNMENT AND NUMBERS RIGHT ALIGNMENT
- C. CENTRALLY ALIGNED
- D. LEFT ALIGNED

34. TO MINIMIZE THE CURRENTLY SELECTED WINDOW, PRESS?

- A. CTRL + F9
- B. CTRL + F10
- C. CTRL + F11
- D. CTRL + F12

35. TO MAXIMIZE THE CURRENTLY SELECTED WINDOW, PRESS?

- A. CTRL + F9
- B. CTRL + F10
- C. CTRL + F11
- D. CTRL + F12

36. TO DISPLAYS THE OPEN DIALOG BOX, PRESS__?

- A. ALT + O
- B. ESC + O
- C. CTRL + O
- D. TAB + O

37. IN EXCEL, WHICH IS USED TO PERFECT UNDO OPERATION?

- A. CTRL + C
- B. CTRL+U
- C. CTRL + X
- D. CTRI + 7

38. WHICH OF THE FOLLOWING METHODS CAN NOT BE USED TO EDIT THE CONTENTS OF A CELL?

- A. PRESS THE ALT KEY
- B. PRESSING THE F2 KEY
- C. DOUBLE CLICKING THE CELL
- D. CLICKING THE FORMULA BAR

39. FORMATTING A CELL IN CURRENCY, YOU CAN SPECIFY?

- A. DECIMAL PLACES
- **B. CURRENCY SYMBOL**
- C. BOTH OF ABOVE
- D. NONE OF ABOVE

40. FEATURES THAT DISPLAYS ONLY THE DATA IN COLUMN ACCORDING TO SPECIFIED CRITERIA?

- A. FORMULA
- B. FILTERING
- C. SORTING
- D. PIVOT

41. STATISTICAL CALCUATIONS AND PREPARTION OF TABLES AND GRAPHS CAN BE DONE USING?

- A. EXCEL
- B. NOTEPAD
- C. POWER POINT
- D. ADOBE PHOTOSHOP

42. ___ARE THE FEATURES OF MS

EXCEL?

- A. DATA SORTING
- B. DATA FILTERING
- C. BUILT-IN FORMULA
- D. ALL OF THESE

43. WHAT ARE THE BASIC MATH OPERATIONS IN EXCEL?

- A. ADDITION
- B. SUVTRACTION
- C. MULTIPLICATION
- D. ALL OF ABOVE

44. WHICH OF THE FOLLOWING IS A MS EXCEL FILE FORMATS?

- A. .XLSX
- B. .XLSN
- C. BOTH A & B
- D. NONE OF THESE

45. THE MAIN USES OF EXCEL INCLUDE__?

- A. DATA ENTRY
- B. DATA MANAGEMEBNT
- C. CHARTING AND GRAPHING
- D. ALL OF THE ABOVE

46. WHICH OF THE FOLLOWING IS NOT AN EXAMPLE OF A VALUE?

- A. 64%
- B. 450
- C. JUNE 5, 2014
- D. SERIAL NO.12345

47. IN EXCEL WHICH FUNCTION CHECKES WHETHER A CONDITION IS TRUE OR NOT?

- A. IF
- B. SUM
- C. COUNT
- D. AVERAGE

48. THE GREATER THAN SIGN (>) IS AN EXAMPLE OF ?

- A. LOGICAL OPERATOR
- **B. ARTHMETIC OPERATOR**
- C. CONDITION OPERATOR
- D. NONE OF THE ABOVE

49. WHAT DO YOU USE TO CREATE A CHART?

- A. PIE WIZARD
- B. DATA WIZARD
- C. EXCEL WIZARD
- D. CHART WIZARD

50. IN EXCEL, WHICH ONE DENOTED A RANGE FROM B1 THROUGH E9?

- A. B1:E9
- B. B1-E9
- C. B1 TO E9
- D. B1 \$ E9

51. WHICH OF THE FOLLOWING COMPONENT DISPLAYS THE CONTENTS OF ACTIVE CELL?

- A. MENY BAR
- B. NAME BOX
- C. FORMULA BAR
- D. STATUS BAR

52. WHICH FUNCTION ADDS ALL THE VALUES OF THE CELLS IN THE ARGUMENT?

- A. ADD ()
- B. SUM ()
- C. BOTH A & B
- D. NONE OF THESE

53. A WORKSHEET IS A COLLECTION OF CELLS WHERE YOU KEEP AND MANIPULATE THE DATA?

- A. YES
- B. NO
- C. MAY BE
- D. CAN'T SAY

54. WHO IS THE FATHER OF MS EXCEL?

- A. JAMES GOLSLING
- B. GIIDO VAN ROSSUM
- C. CHARLS SIMONYI
- D. NONE OF THESE

55. WHAT IS THE ADVANTAGE OF MS EXCEL?

- A. BEST WAY TO STORE DATA
- B. YOU CAN PERFORM CALCULATIONS
- C. BOTH A & B
- D. NONE OF THESE

56. WHAT IS THE DISADVANTAGE OF MS EXCEL?

- A. CALCULATION ERRORS
- B. COST OF ENTRY
- C. BOTH A & B
- D. NONE OF THESE

57. WHICH SHORTCUT KEY OPENS THE GO TO DIALOG BOX?

- A. F2
- B. F5
- C. CTRL + B
- D. CTRL + SHIFT + B

58. WHICH TAB HAS WRAP TEXT FEATURE IN MS EXCEL 2019?

- A. VIEW
- B. INSERT
- C. HOME
- D. FORMULAS

59. WHICH OF THE FOLLOWING IDENTIFIES A CELL IN EXCEL?

- A. FORMULA
- B. ADDRESS
- C. NAME
- D. LABEL

60. WHICH TERM IS USED TO JOIN THE SELECTED CELLS IN TO ONE CELL?

- A. ADD
- B. MERGE
- C. COMBINED
- D. ALL OF THE ABOVE

61. WHICH OF THE FOLLOWING IS NOT A VALID FUNCTION IN MS EXCEL?

- A. SUM()
- B. COUNT()
- C. SUBTRACT()
- D. COUNTA()

62. IN EXCEL, FORMULAS ARE MADE UP OF ?

- A. ONLY SYMBOLS
- **B. ONLY FUNCTIONS**
- C. ONLY ARITHMETIC OPERATORS
- D. ARITHMETICAL OPERATORS AND FUNCTIONS

63. ACTIVE CELL ON AN EXCEL SHEET IN REPRESENTED BY?

- A. A DOTTED BORDER
- B. A BLINKING BORDER
- C. A DARK WIDE BORDER
- D. NONE OF THESE

64. WHAT IS THE DEFAULT COLUMN WIDTH OF MS EXCEL?

- A. 5.5
- B. 2.98
- C. 6.49
- D. 8.43

65. IN BUSINESS, IMPORTANCE OF MICROSOFT EXCEL IS/ARE?

- A. TRACKING SALE TRENDS
- B. FOR WORK SCHEDULING
- C. MANAGING CUSTOMER DATA
- D. ALL OF THE ABOVE

66. WHICH SHORTCUT KEY IS USED TO COPY THE SELECTED CELLS IN MS EXCEL?

- A. CTRL + A
- B. CTRL + B
- C. CTRL + C
- D. CTRL + D

67. TO DISPLAY THE FIND AND REPLACE DIALOG BOX, PRESS__?

- A. ALT + F
- B. CTRL+F
- C. TAB+F
- D. ESC+F

68. WHICH SHORTCUT KEY IS USED TO INSERTS A NEW WORKSHEET?

- A. ALT + SHIFT + F1
- B. ALT + SHIFT + F2
- C. ALT + SHIFT + F3
- D. ALT + SHIFT + F4

69. WHICH CREATES A CHART OF THE DATA IN THE CURRENT RANGE?

- A. CTRL +F1
- B. CTRL + ALT + F1
- C. ESC + F1
- D. ALT + F1

70. TO OPEN THE EXCEL FORMULA WINDOW, PRESS__?

- A. SHIFT + F3
- B. SHIFT + F4
- C. SHIFT + F5
- D. SHIFT + F6

71. WHICH OF THE FOLLOWING EXCEL CHARTS REPRESENTS ONLY ONE VALUE FOR EACH VARIABLE?

- A. PIE CHART
- B. BAR CHART
- C. LINE CHART
- D. FUNCTION CHART

72. WHAT TYPE OF CHART IS USEFUL FOR SHOWING TRENDS OR CHANGES OVER TIME?

- A. PIE CHART
- B. LINE CHART
- C. COLUMN CHART
- D. DOT GRAPH

73. WHAT TYPE OF CHART IS USEFUL FOR COMPARING PARTS OF A WHOLE?

- A. PIE CHART
- B. LINE CHART
- C. COLUMN CHART
- D. DOT GRAPH

74. MS-EXCEL IS BASED ON ?

- A. DOS
- B. WINDOWS
- C. UNIX
- D. OS/2

75. THE SOFTWARE WHICH CONTAINS ROWS AND COLUMNS IS CALLED?

- A. DRAWING
- B. DATABASE
- C. SPREADSHEET
- D. WORD PROCESSING

76. WHICH WAS THE FIRST SPREADSHEET ON A MICROCOMPUTER?

- A. EXCEL
- B. VISICALC
- C. LOTUS 1-2-3
- D. STARCALC

77. WHICH OF THE FOLLOWING IS AN EXAMPLE OF FORMULA?

- A. A1 + A2
- B. =A1 + A2
- C. = ADD(A1:A2)
- D. =SUM (A1:A2)

78. WHICH BAR IN AN EXCEL WINDOW ALLOWS ENTERING VALUES AND FORMULAS?

- A. TITLE BAR
- B. MENU BAR
- C. STANDARD TOOLBAR
- D. FORMULA BAR

79. WHICH OF THE FOLLOWING IS THE LATEST VERSION OF EXCEL?

- A. EXCEL XP
- B. EXCEL ME
- C. EXCEL 2003
- D. EXCEL 2013

80. WHICH KEY IS USED FOR HELP IN MS EXCEL?

- A. F1
- B. F2
- C. F10
- D. WINDOWS + H

81. A WORKSHEET CAN HAVE MAXIMUM NUMBER OF ROWS IN EXCEL 2019?

- A. 2,56
- B. 32,000
- C. 10,48,576
- D. 65,535

82. A WORKSHEET CAN HAVE MAXIMUM NUMBER OF COLUMNS IN EXCEL 2019?

- A. 1,024
- B. 16,384
- C. 32,000
- D. 65,535

83. WHICH OF THE FOLLOWING FORMULAS WILL EXCEL NOT BE ABLE TO CALCULATE?

- A. =10 + 50
- B. = B7 + B1
- C. = B7 + 14
- D. 10 + 50

84. TO INSERT FOUR COLUMNS BETWEEN G AND H, YOU WOULD?

- A. SELECT COLUMN G
- B. SELECT COLUMN H
- C. SELECT COLUMN G, H, I AND J
- D. SELECT COLUMN H, I, J AND K

85. WHICH OF THE FOLLOWING SYNTAX IS CORRECT REGARDING SUM FUNCTION IN EXCEL?

- A. =SUM (A1,B1)
- B. =SUM (A1:B9)
- C. =SUM (A1:A9,B1:B9)
- D. ALL OF THE ABOVE

86. WHICH OF THE FOLLOWING METHODS CAN BE USED TO EDIT THE CONTENTS OF A CELL?

- A. PRESSING THE F2 KEY
- B. DOUBLE CLICKING THE CELL
- C. CLICKING THE FORMULA BAR
- D. ALL OF THE ABOVE

87. WHAT IS THE SHORTCUT KEY TO OPEN RUN DIALOG BOX?

- A. ALT + R
- B. WIN+R
- C. SHIFT + R
- D. CTRL + R

88. HOW MANY SHEETS ARE THERE BY DEFAULT, WHEN WE CREATE A NEW EXCEL FILE?

- A. 1 SHEET
- B. 3 SHEET
- C. 5 SHEETS
- D. 7 SHEETS

89. THE CELL RANGE FORM A1 TO A10 IS REPRESENTED AS?

- A. 10A:A1
- B. A1:A10
- C. 10A:A10
- **D.** NONE OF THESE

90. HOW DO YOU REPEAT THE LAST COMMAND OR ACTION IN EXCEL?

- A. CTRL + C
- B. CTRL+R
- C. CTRL + A
- D. CTRL+Y

91. WHEN YOU ENTER TEXT IN A CELL, IT ALSO APPEARS IN?

- A. STATUS BAR
- B. FORMULA BAR
- C. ROW HEADING
- D. NAME BOX

92. TO CUT THE SELECTED CELLS, SHORTCUT KEY IS ?

- A. CTRL + B
- B. CTRL+C
- C. CTRL+V
- D. CTRL+X

93. TO DISPLAY THE PRINT DIALOG BOX IN MS EXCEL, PRESS__?

- A. ALT + P
- B. ESC + P
- C. TAB + P
- D. CTRL+P

94. WHICH SIGN IS USED FOR MULTIPLICATION?

- A. CARET (^)
- B. ASTERISK(*)
- C. PERCENT SIGN (%)
- D. FORWARD SLASH(/)

95. WHICH OF THE FOLLOWING IA AN ACTIVE CELL IN EXCEL?

- A. RANGE
- B. FORMULA
- C. CURRENT CELL
- D. CELL ADDRESS

96. WORKSHEET CAN BE RENAMED BY?

- A. CLICK ON WORKSHEET TAB BY HOLDING CTRL KEY AND TYPE NEW NAME
- B. DOUBLE CLICK ON THE WORKSHEET TAB AND TYPE NEW NAME
- C. WORKSHEET CANNOT RENAME
- D. NONE OF THE ABOVE

97. WHICH FUNCTION DISPLAYS ROW DATA IN A COLUMN OR COLUMN DATA IN A ROW?

- A. ROWS
- B. TRANSPOSE
- C. HYPERLINK
- D. INDEX

98. MS EXCEL FUNCTION ARE___?

- A. SUM
- B. COUNT
- C. AVERAGE
- D. ALL OF THESE

99. WHAT TYPE OF CHART WOULD YOU USE TO COMPARE THE SALES PERFORMANCE OF TWO PRODUCTS?

- A. COLUMN CHART
- B. LINE CHART
- C. PIE CHART
- D. NONE

100. HOW WILL YOU GRAPHICALLY REPRESENT EXPENDITURE IN DIFFERENT DEPARTMENTS?

- A. COLUMN CHART
- B. LINE CHART
- C. DOT CHART
- D. PIE CHART

101. WHAT IS COMMONLY USED TO PERFORMS MANY DIFFERENT TYPES OF CALCULATIONS?

- A. SLIDES
- B. WORD DOCUMENT
- C. SPREADSHEETS
- D. ALL OF THESE

102. WHAT TYPE OF CHART IS GOOD FOR SINGLE SERIES OF DATA?

- A. PIE CHART
- B. COLUMN CHART
- C. LINE CHART
- D. DOT CHART

103. WITHOUT USING THE MOUSE OR THE ARROW KEYS, WHAT IS THE FASTEST WAY OF GETTING

TO CELL A1 IN A SPREADSHEET?

- A. PRESS HOME
- B. PRESS ALT + HOME
- C. PRESS CTRL + HOME
- D. PRESS SHIFT + HOME

