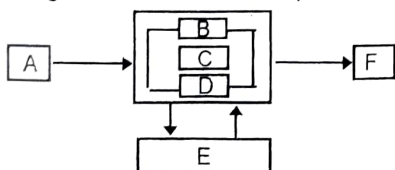A. 100   B. 10,000   C. 100,000   D. 1000,000   E. 1000

81. Le frère de ton père est ton.....
   A. père   B. neveu
   D. oncle   E. beau-frère   C. grand-père

82. Le fils de mes parents est mon.....
   A. beau-frère   B. neveu
   D. frère   E. grand-père   C. mari

83. La fille de ma soeur est ma.....
   A. nièce   B. soeur   C. tante   D. mère   E. grand-mère

84. Abudl-Kareem va à la mosquée. C'est ...
   A. mardi   B. lundi   C. février   D. jeudi   E. vendredi

85. Le.....les chrétiens vont à l'église.
   A. mercredi   B. vendredi
   D. samedi   E. lundi   C. dimanche

86. On se lave dans la ....
   A. chambre a coucher   B. salle à manger   C. sale de bain
   D. cuisine   E. boîte

87. Maman prépare le diner dans ....
   A. la cuisine   B. le salon   C. la salle de bain
   D. les toilettes   E. la chambre à coucher

88. Kaduna se trouve .... du Nigéria.
   A. au sud   B. l'est   C. à l'ouest
   D. au nord   E. au centre

89. Le 1'er janvier c'est .....
   A. la Nöel   B. la fête des mères   C. les Pâques
   D. les maulouds   E. la nouvelle année

90. Le ..... mai, c'est le jour de démocratie au Nigéria.
   A. 19   B. 29   C. 31   D. 1er   E. 21er

91. Grand-père ne voit plus bien. Il porte des....
   A. chemises   B. pantalons   C. lunettes
   D. manteaux   E. parapluies

92. Il fait froid. Je porte mon ....
   A. roman   B. manteau   C sac   D. bic   E. lit

93. Kola ne peut pas parler. Il a mal....
   A. a la bouche   B. aux pieds   C. aux jambes
   D. au cou   E. au ventre

94. La pêche est un ....
   A. avion   B. homme   C. autobus   D. camion   E. fruit

95. Le serpent est un....
   A. oiseau   B. mammifère   C. reptile
   D. amphibie   E. ver

96. Lequel parmi ces animaux est domestique?
   A. L'hyène   B. Le lion   C. Le tigre
   D. Le chien   E. La loup

97. Lequel est un oiseau?
   A. Une grenouille B. Un canard   C. Un escargot
   D. Une tortue   E. Un agneau

98. Eko project s'agit ....
   A. de la santé   B. du sport   C. de l'éducation
   D. de la justice   E. de la communication

99. Il y a ..... saisons en Europe.
   A. quatorze   B. six   C. deux   D. trois   E. quatre

100. Le Président Barack Obama habite Washington DC. Il est .....
   A. Amerique   B. français   C. nigérian
   D. americain   E. chinois

LAGOS STATE JUNIOR SCHOOL EXAMINATION
COMPUTER STUDIES 2010 (Type A)
OBJECTIVE TEST

1. An electronic device that can accept data, process data and give information as output is called ....
   A. Input   B. Processor   C. Output   D. Computer

2. The person regarded as the father of computer is....
   A. Zealot Blaise Pascal   B. Sir Samuel Morland
   C. Charles Babbage   D. Jospeh Jaiguard

3. Computer studies is necessary in schools because ...
   A. students need to play games
   B. students need to advance in knowledge and update themselves in modern technology
   C. students need to browse and check their E-mail

D students need more subjects to offer

4. The most expensive computer in existence today is ....
   A IBM system 360   B. mainframe
   C. Micro computer   D. super computer

5. VLSI was first used in which generation of computers?
   A. 1st generation of computers
   B. 2nd generation of computers
   C. 3rd generation of computers
   D. 4th generation of computers

6. The following individuals contributed to the development of computers except ....
   A. Charles Babbage   B. Joseph Jacquard
   C. BolaTinubu   D. Princess Ada

7. The computers from late 60's to early 70's are regarded as ....
   A. 1st generation computers B. 2nd generation computers
   C. 3rd generation computers D. 4th generation computers

8. Which of the following is NOT a characteristic of first generation cf computer?
   A. They occupied large amount of space
   B. They have large circuit   C. They are very slow
   D. They are very cheap

9. The earliest programmable computer in history was...
   A. Abacus   B. difference machine
   C. nappier's bone   D. photostat machine

10. Which of the following is not an example of a digital device?
   A. Calculator   B. Computer
   C. Digital camera   D. Television

11. Double clicking the mouse means ....
   A. pressing the left button twice at interval
   B. pressing the right button twice at interval
   C. presing the left button twice in quick succession
   D. presing the right button twice in quick succession

12. The computer commanding key is .....
   A Ctrl key   B. Shift key   C. Enter key   D. Esc key

13. One of the following is not a characteristic of a computer.
   A. Versatility   B. Industry   C. Diligence   D. Speed

14. The smallest general purpose computer is referred to as .... computer.
   A. micro   B maxi   C. mini   D. super

15. Which of the following keys is always used with numeric key to produce special character?
   A. Alt key   B. Shift key   C. Ctrl key   D. Tab key

16. The following are elements on the screen of the monitor EXCEPT....
   A. menu   B. taskbar   C. icon   D. capelock

17. The group of keys at the extreme right hand side of the keyboard is known as .....
   A. special keys   B. control keys
   C. numeric keys   D. function keys

18. What is the function of the ESC button on the keyboard?
   A. Removes the character at the cursor
   B. Erases a line   C. Clears the screen
   D. Deletes the file in use

19. The disadvantages of using computer are the following EXCEPT...
   A. accuracy   B. denial of employment
   C. health hazard   D. loss of information

20. The result from a processed data is .....
   A. data processing   B. hard copy
   C. information   D. outcome

21. Digital computer is based on .....
   A. octagon system   B. binary system
   C. henna system   D.decimal and binary system

22. The computer output through the printer is referred to as ....
   A. output   B. garbage outm   C. soft copy   D. hard copy

23. One of the following is the limitation of computer today
   A. accuracy B. speed C. reasoning D. reliability

24. The following are examples of Alphanumeric EXCEPT...
   A. 16th May, 1960   B. Germany 2006

C. BG 240 JK   D. 27-11-2009

25. All of the following are calculating machines EXCEPT...
    A punch card or jacquard
    B. automatic sequence control calculator
    C. modern punch card   D. modern machine
26. Non-impact printers include the following EXCEPT ....
    A. Electrostatic B dot matrix C. laser jet D. InkJet
27. The system unit with flat casing is called.....
    A Horizontal casing   B. lower casing
    C. tower casing   D. Desktop casing
28. Which of the following is NOT a feature of computer machine?
    A It is very consistent B. It can take decision on its own
    C. It is very fast D. It is an electronic machine
29. The followng are output devices except....
    A. V. D. U.   B. Monitor   C. Screen   D. Scanner
30. The computer main memory is called ....
    A. drum   B. magnetic disk storage
    C. primary storage   D. secondary storage
31. The full meaning of ALU is ......
    A. All London unit   B. Ali Lawal University
    C. Arithmetic and logic unit D. Add long units
32. The memory that is temporary & volatile in nature is ...
    A. LAN   B. RAM   C. ROM   D. WAN
33. The following are application of IT EXCEPT...
    A. use of office support system B. end user system
    C. Data or transaction processing system
    D. Autocard computer system
34. Which of the following is NOT a data security?
    A. Safeguarding data from unauthorized use
    B. Care against accidental erasure of files
    C. To maintan data privacy
    D. to expose data to physical hazards
35. Data is lost due to laxity in the
    A. security procedure   B. processing procedure
    C. sorting procedure   D. arrangement
36. Computer room equipment includes the following EXCEPT...
    A. furniture or cabinets   B. electronics
    C. connectors   D. security
37. The process of copying data and storing it separately from the original copy is known as....
    A. storage   B. save   C. privacy   D. backup
38. The following are computer memory except....
    A. RAM and PROM   B. ROM and READ
    C. ROM and RAM   D. ROM and CPU
39. All except one are part of a diskette.
    A. HUB   B. Protective cover
    C. Write protect tab   D. Reset button
40. Types of floppy disk include which of the following?
    (i) $4\frac{1}{2}$ (ii) $3\frac{1}{2}$ (iii) $2\frac{1}{2}$ (iv)$5\frac{1}{4}$
    A. i and ii   B. ii and iv   C. i and iv   D. i and iii

Use the diagram below to answer questions 41-43.

41. Which part of the diagram is the auxiliary storage?
    A. E   B. D   C. B   D. C
42. The part labelled "B" in the diagram above is called.....
    A. control unit   B. input unit
    C. external storage unit. D. output unit
43. The diagram above represents ......
    A. logic circuit   B. computer system
    C. flow chart   D. foundation
44. To covert from both Decimal and Octal numbers to binary number is.....
    A. turn all numbers to 2 without remainder
    B. divide repeatedly by 2 and note remainder

C. use the number to divide two
D. make 2 subject of the formula
45. Which of the following tents measure the speed the computer processor?
    A. megahertz   B. megabyte
    C. gigabyte   D. kilobyte
46. The internal storage of all the computer is also referred to as all the following EXCEPT...
    A. main memory   B. auxiliary storage
    C. primary storage   D. main store
47. Roman numerals X's stands for...
    A. thousand B. unit   C. tens   D. hundred
48. Application software are .....
    (i) word processor packages (ii) spreadsheet package
    (iii) spooling package
    A. iii only   B. i only   C. i and ii   D. ii and iii
49. Microsoft word is an example of ....
    A. application software   B. utility software
    C. system software   D. tent software
50. The program that translates source codes in hign level language to object codes is called .....
    A. Compiler B. Assembler C. Interpreter D. Text editor
51. Which of these data processing tasks ensures data validity?
    A. Sorting B. Verification   C. Transfer D.Manipulation
52. The socket into which other computer peripherals are plugged is known as ....
    A. pot   B. port   C. wall socket   D. pin
53. If X=1,Y=1, then?
    A. 1   B. 2   C. 0   D. 1 or 0
54. X and Y are called ....
    A. logic gate   B. truth table C. inputs   D. outputs
55. The lowest of the following numbers is ....
    A. 101_2 B. 101_6 C. 110_4 D. 111_2
56. Which of the following symbols is correct?
    A. C>:/   B. C :\>   C. C:/>   D. C/>
57. When the output of a NOR gate is 0, then the inputs are
    A. 0,1   B. 0,0   C. 1,0 only   D. 0 only
58. The TRUTH tables are represented by.....
    A.OR AND and NAND   B. OR AND and NOR
    C. AND OR and NOT   D. OR NOR and NAND
59. An enhanced graphics adapter (EGA) has the capability of displaying .....
    A. 16 colours B. 8 colours   C. 64 colours D. 256 colours
60. The NOT gate has only....
    A. 1 input   B. 2 inputs   C. 3 inputs   D. 4 inputs
61. Use the diagram below to answer the question.

Thediagram represents
A. NOR Gate B. AND Gate
C. OR Gate D. NAND Gate

62. The diagram is a ....
    A. NAND gate
    B. AND garc C. OR gate
    D. NOR gate

63. The oval shape is used in a flow chart to ....
    A. show decision operation
    B. indicate input/output operation
    C. show on page connector   D. begin and end
64. How should a flow chart flow?
    A. Right to left   B. Left to right
    C. Top to bottom   D. Bottom to top
65. Visual information includes
    (i) text   (ii) graphics   (iii) sound   (iv) picture
    A. i, ii and iv   B. ii and iv only
    C. ii. iii and iv   D. iii and iv
66. Which of the following is NOT a file organisation method?
    A. indirect   B. random
    C. serial   D. indened sequential
67. In computer uppercase is ....
    A changing text to small letter
    B. changing text to capital letter