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Computer: An Introduction

1. Introduction to Computers

1. What is not true for Computer ?

- (a) An electronic device that accepts data and process it for some information based on a program
- (b) Program is a sequence of instructions on how the data is to be processed
- (c) It also includes the means for storing data for further use.
- (d) All are true

2. Following is not the Characteristic of computers— —

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- (a) High speed and Huge storage
- (b) Automatable and Diligent (c) Low speed and no storage
- (d) Electronic device
3. The..... is a physical aspect of the computer which is governed by programs. (a) Software (b) Hardware
- (c) Hardcopy (d) None of these

4..... is the heart of the computer and

this is where all the computing is done. (a) Central Processing Unit (b) X- ^ ^

- (b) Printer
- (c) Keyboard
- (d) None of these

5. The central processing unit consists of—

- (a) The control unit
- (b) The arithmetic/logic unit (ALU)
- (c) The registers (d) All the above

6. Main Memory is the working memory of the CPU, with _____ access.

- (a) fastest (b) slower
- (c) no (d) none of these

7. External memory is for the long term storage of information. Access to the external memory is much _____ than main memory.

- (a) fastest (b) Slowly
- (c) _____ no (d) none of these

Answers

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1. (d) 2.(c) 3. (a) 4. (a) 5. (d)

(a) 7.

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::article_text|1|photo_x::2. Input and Output Devices

1. Coimuter Keyboard is an example of— (a^Input device

(b) Output device

(c) Input and output both

(d) None of these

2. The Computer keyboard in English normally uses—

(af^QWERTbase (b) Asdfgbase (c) Abcdefbase (d) None of these

3. One can input data in computers to use usiim—

(jtfTkeyboard (b) Monitor

(c) Printer (d) None of these

4. Mouse in computers is used basically in—

(a) Dos applications (b^^UI application (c) For printout (d) For hearing music

5. Following is not referred as input device—

(a) Keyboard (b) Mouse

(c) Scanner (ji)^^^*rinter

6. The term cursor is related to—

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- (a) "TMouse (b) Printer
(c) Monitor (d) None of these

7. Magnetic Ink Character Recognition is an example of—

- (a) Output device (b) Input device
(c) Music device (d) None of these

4 | Obj. Computer General Knowledge

8. Optical Mark Reading and Recognition (OMR) is—

- (a) Document writer (b) Document reader (c) Display unit (d) None of these

9. The device that allows us to transfer pictures and photographs to our computer—
(a) Scanner (b) Printer

- (c) Mouse (d) None of these

10. Scanner is an example of—

- (a) Output device (b) Input device (c) Music device (d) None of these

11. Digital cameras are an example of—

- (a) Output device (b) Input device (c) Music device (d) None of these

12. Scanner and digital camera are examples of— (a) Output device (b) Input device

- (c) Music device (d) None of these

13. Bar Coding is an example of—

- (a) Output device (b) Input device (c) Music device (d) None of these

14. In this method, small bars of varying thickness and spacing are printed on packages, books, badges, tags etc., which are read by optical readers and converted to electrical pulses—

- Bar coding (b) Data coding

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(c) Vertical coding (d) None of these

15. It takes spoken words as its input, and con-verts them to a form that can be understood by a computer—

(i)^T^peech Recognition

(b) Data coding ^ -

(c) Printing

(d) None of these

16. Speech recognition is an example of—

(a) Output (^bfTInput

(c) Printing (d) Nor,e of these

17. Monitor or Video Display Unit (VDU) is an example of— ' (il)^utput device (b) Input device

(c) Musice device (d) None of these

18. It provides visual display of data— (^^^onitor or Video Display Unit (VDU)

(b) Speech Recognition

(c) Data coding

(d) Printing

19. Color Graphics Adapter (CGA), Enhanced Graphics Adapter (EGA), Video Graphics Array (VGA), Super Video Graphics Array (SVGA) are example of—

C^^onitor or Video Display Unit (VDU)

(b) Speech Recognition

(c) Data coding

(d) Printing

20. Line printer is an example of—

(a) Input (^jOutput

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(c) Mouse (d) None of these

21. Following is not output device—

(a) Dot matrix printer (b) Keyboard (c) Mouse (d) None of these

22. Drum Printers is an example of—

(a) Input (b) Output
(c) Mouse (d) None of these

23. Chain Printers is an example of—

(a) Input
(c) Mouse (d) None of these

24. Serial Printers are slower than—

(a) Dotmatrix (b) Laser
(c) Inkjet of these

25. The impact printers are—

(a) Dotmatrix (b) Drum
(c) Inkjet of these

26. It is non impact printer—

(a) Dotmatrix (b) Drum
(c) Inkjet (d) Laser

27. Image transfer is done on following printer—

(a) Dotmatrix (b) Drum (c) Inkjet (d) Laser

28. Dot matrix, inkjet are example of— Impact printer

(b) Non-impact printer
(c) Both (a) and (b)

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(d) None of these

29. Laser printer is an example of—

(a) Input

(c) Scanner (d) None of these

30. Here a character to be printed is made up of a finite number of dots—

(a) Dot matrix (b) Drum

(c) Inkjet (d) Laser

31. It consists of a print head, which has number of nozzles. Individual nozzles can be heated ver

(a)

Dot matrix (b) Drum

(c) Inkjet

(d) Laser

Answers

1. (a)

2. (a)

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3. (a)

4.(b)

5.(d)

6. (a)

7. (b)

8. (b)

9. (a)

10. (b)

11. (b)

12. (b)

13. (b)

14. (a)

15. (a)

16. (b)

17. (a)

18. (a)

19. (a)

20. (b)

21. (a)

22. (b)

23. (b)

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24. (d)

25. (d)

26. (d)

27. (d)

28. (a)

29. (b)

30. (a)

31. (c)

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3. Storage Devices

1. Which of the memory is also known as main memory ? * (a) Primary memory
(b) Secondary memory
(c) External memory
(d) None of these
2. Main memory is slower than—
(a) Registers (b) Cache memory
(c) Main memory (d) None of these
3. The memory addressed by processor is— (a) Primary memory
(b) Secondary memory
(c) External memory
(d) None of these
4. One prefers to use this memory for backup and storage of data—
(a) Primary memory (b) Secondary memory
(c) Main memory (d) None of these

6.1 Obj. Computer General Knowledge

- (c) Register
- (d) None of these
18. The following use data to read and write by using lasers—
Optical disk (b) Floppy disk (c) Harddisk (d) None of these
19. Two write a data one use—
(a) CD-ROM drive (b) Hard disk drive
(c) Record player (d) None of these

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20. Which of the following stores more data? c^DVD (b) CD

(c) Floppy (d) None of these

Answers

I. (a). 2. (c) 3. (a) 4. (b) 5. (b)

6. (b) 7. (b) 8. (b) 9. (a) 10. (a)

II. (a) 12. (a) 13. (a) 14. (a) 15. (a)

16. (c) 17. (b) 18. (a) 19. (b) 20. (a)

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Answers

I. (b) 2. (a) 3. (a)

6. (a) 7. (d) 8. (a)

II. (a) 12. (a)

4. Computer Software

1. The term computer program is synonymous with—

(a) Hardware /Software

(c) Data (d) None of these

2. It consists of low-level programs that interact with the computer at a very basic level—

System Software

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(b) Utility Software

(c) Application Software

(d) None of these

3. It includes operating systems, compilers, assemblers and interpreters for managing computer resources—

System Software

(b) Utility Software

(c) Application Software

(d) None of these

4. It is a program that performs a very specific task, usually related to managing system resources. Operating systems contain a number of them for managing disk drives, printers, and other devices—

(a) System Software Utility Software

(c) Application Software

(d) None of these

5. It is also called end-user programs, includes programs that do real work for users. The word processors, spreadsheets, and database management systems fall under this category—

(a) System Software

(b) Utility Software j^cf^Application Software

(d) None of these

6. Applications software sits on..... of

systems software because it is unable to run without the operating system and system utilities.

(b) Below

(c) Middle (d) None of these

7. The types of translator programs is/are—

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(a) Compilers (b) Assemblers

(c) Interpreters (d) All the above

8. It is a translator system program used to translate a High-level language program into a Machine language program—

(a) Compilers (b) Assemblers

9. It is translator program used to translate an Assembly language program into a Machine language program—

(a) Compilers (b) Assemblers

(c) Interpreters (d) All the above

10. It is a translator system program used to translate a High level language program into a Machine language program, but it translates and executes line by line. Compilers—

(a) Compilers (b) Assemblers

11. It is a system program used to store the machine language-program into the memory of the computer—

(a) Loader (b) Compilers

(c) Assemblers (d) Interpreters

12. This software lets one create, edit, format, store, and print text and graphics in one document—

(a) Word Processing/Desktop Publishing

(b) Electronic Spreadsheets

(c) Database Management

(d) None of these

Article Text

Photo

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 ::article_text|4|photo_x::5. Miscellaneous

1. A computer that operates on data which is in the form of continuously variable physical quantities—

- (a) Digital computer Analog computer
- (c) Mechanical computer
- (d) None of these

2. A character set that contains letters, digits, and other special characters such as \$,@,+,%, etc is referred as— ^

- (a) Numeric ^bj^^phanumeric
- (c) Alphabetic . (d) None of these

3. One of the components of central processing unit (CPU) of the computer that performs mathematical and logical operations is— (af^LU (Arithmetic Logic Unit)

- ,(b) Address register
- (c) Analog
- (d) None of these

4. A number system with a baie of 8 is refened as— *

- (a) Binary (b) Decimal Octal (d) None of these

5. Assembly language is—

low-level programming language

- (b) High level programming language
- (c) Machine Language
- (d) None of these

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6. In Assembly language—

- (a) Mnemonics are used to code operations
- (b) Alphanumeric symbols are used for addresses
- (c) Language lies between high-level language and machine language

All the above

7. The following computer's memory is characterized by low cost per bit—

- (a) Primary (i) Secondary
- (c) Harddisk (d) All the above

Obj. Computer General Knowledge I 7

8. The following is true for Auxiliary Storage—

has an operating speed far slower than that of the primary storage

- (b) It has an operating speed faster than that of the primary storage
- (c) It has an operating speed equivalent than that of the primary storage
- (d) None of these

9. Following is not a non-impact printer—

- (a) Thermal printer
- (b) Ink-jet printer
- (c) Laser printer (d) Dot-matrix printer

10. The latest PC keyboards use a circuit that senses the movement by the change in its capacitance. These keyboards are referred as—

(a) Capacitance keyboards

- (b) Mechanical keyboards
- (c) Qwerty keyboards
- (d) Dvorak keyboards

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11. A translator that reads programs written in a high level language and converts them into machine language code is—

- (a) Compiler (b) System software
(c) Operating system (d) None of these

12. Systems software is a program that directs the overall operation of the computer, facilitates its use and interacts with the users. The different types of this software are—

- (a) Operating system (b) Languages
(c) Utilities (d) All of the above

13. The alternative name for application software is—

- (a) Utility software (b) Specific software (c) End-user software (d) Practical software

14. Software is—

- (a) Computer program
(b) Equipment
(c) Peripheral
(d) None of these

15. Program is—

- (a) A set of step-by-step instructions.
(b) Defined instructions to do the tasks
(c) Only (a)
(d) Both (a) and (b)

16. A computer programmer is a person who—

Writes programs (b) Uses programs (c) Sells program (d) None of these

17. The name of the computer program that are written for making use of a computer—

- (a) Command driven program (b) Application program

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(c) Utilities program

(d) Customized program

18. Software should be recommended to use if one often need to create, edit, and print document—

^iifWord processing (b) Spreadsheet (c) UNIX (d) Internet explorer

19. Following converts high-level language instructions into machine language—

(a) System software

(b) Applications software

(c) Operating environment Interpreter

20. Character printer is a print mechanism that— ^a^f^rints one character at a time

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::article_basic_layout|5|photo_x::Left::/article_basic_layout|5|photo_x::

::article_text|5|photo_x::(a) Prints multiple character at a time

(b) Is used for graphics

(c) None of these

1. Typewriter is an example of—

(a) Character printer (b) Impact printer

(c) Both (a) and (b) of these

2. COBOL is-

(a) Common Business Oriented Language

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- (b) A high-level programming language
- (c) Developed for business data processing applications

^j^i^l^l the above

3. Daisy wheel printer is—

A letter-quality printer that uses a printing head with the appearance of daisy and/or a wheel

- (b) Character printer
- (c) Impact printer
- (d) All the above

4. Direct-Access Storage Device is also referred

..^DASD

(b) DRDO

- (c) DISD
- (d) None of these

5. A system software package that converts a high-level language program to machine language is known as—

- (a) AmiPro
- ^J>^Compiler
- (c) Comment
- (d) Collate

6. The area of computer science which is concerned with the generation, manipulation and display of pictures with the aid of a computer is called—

Computer Graphics

- (b) Computer Documentation
- (c) Artificial Intelligence
- (d) None of these

7. Devices converts digital signals to Sine waves at the sending end and back to digital signals at the receiving end is called— v(a)^odem (b) Telephone

- (c) Mobile phone
- (d) None of these

8. An Input device which can read characters directly from all ordinary piece of paper by using a scanning mechanism—

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- (a) Optical bar-code reader
- (b) Optical Mark Reader (OMR) te^Optical Character Reader (OCR)
- (d) None of these

9. An input device that can interpret combina-tions of marks (bars) that represent data is called—

Optical bar-code reader

- (a) Optical Mark Reader (OMR)
- (b) Optical Character Reader (OCR)
- (c) None of these

10. An input device that can interpret pencil marks on paper media—

- (a) Optical bar-code reader

[jJbTyOptical Mark Reader (OMR)

- (c) Optical Character Reader (OCR)
- (d) None of these

11. The following device use scanning mecha-nism—

- (a) Optical bar-code reader
- (b) Optical Mark Reader (OMR)
- (c) Optical Character Reader (OCR)

JidJ' All the above

12. The finished result of processing by a system is—

- (a) Input .(bfOutput
- (c) Processing (d) All the above

13. The unit of a computer system that supplies information and results after processing is called—

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(a) Output unit (b) Input unit

(c) Processing unit (d) All the above

14. Cassette tape is—

(a) A primary storage medium secondary storage medium

(c) Volatile storage medium

(d) None of these

15. Chain printer is—

(a) Printer where characters are embossed on chain/ band.

(b) Impact printer (c) Both (a) and (b) are true

(d) Both (a) and (b) are false

16. Cassette tape/ Compact disk are—

(a) A secondary storage medium

(b) Stores serial and sequential files

(c) Carrier (d) All the above

17. Since input and output devices are on the edge of the main processing therefore they are referred as—

(a) Peripheral devices

(b) Processing devices

(c) Personal devices

(d) None of these

18. Following is of Non volatile storage device—

(a) Magnetic tape (b) Compact disk

(c) Floppy disk (d) All the above

19. A storage medium that retains its contents even in the absence of power is referred as—

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Non

volatile storage

- (b) Volatile storage
 - (c) Secondary storage
-

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:/article_text|6|photo_x::(a) Primary storage

1. PL/1 (Programming Language One) is— •(trT^igh level programming language

- (a) Low level programming language
- (b) Machine language
- (c) Assembly language

2. Pascal is—

- (a) A high-level programming language
- (b) Named after Blaise Pascal
- (c) Named after mathematician that facili-tates structured programming techniques

the above

3. A secondary storage device that uses a long plastic strip coated with a magnetic material as a recording medium is—

- ^a^T^agnetic tape (b) Compact disk (c) Hard disk (d) None of these

4. The following is not a input devices—

- (a) Keyboard
- (b) Optical scanners

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(c) Voice-recognition devices

(d) printer

5. Programming languages that normally translate from one source instruction to one object instruction and are machine dependent is called—

(a) Low-Level languages

(b) High level language

(c) Machine language

(d) None of these

6. An input-device that can read cards and paper documents printed with a special magnetic ink is called—

Magnetic-ink character recognition

(a) Document reader

(b) Scanner

(c) None of these

7. Which of the following is an advantage of stored programs?

Reliability

(a) Reduction in operation costs

(b) The computers becoming general-purpose

(c) All of the above

8. Which of the following is not true of primary storage?

(a) It is a part of the CPU

(b) It allows very fast access of data

(c) It is relatively more expensive than other storage devices

It can be removed and transported

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9. Function of control unit in the CPU is? «(af^o decode program instructions

(b) To transfer data to primary storage

(c) To perform logical operations

(d) To store program instructions

10. An electronically controlled laser beam traces out the desired character to be printed on a photoconductive drum. The drum attracts an ink toner on the exposed areas. This image is transferred to the paper, which comes in contact with the drum. Name the printer—

(a) Dot matrix printers

(b) Ink jet printers Laser printer

(d) None of these

11. The process of taking spoken words as input, and converts them to a form understood by a coinputer is—

^i^f^peech Recognition

(b) Magnetic Ink Character Recognition (MICR)

(c) Optical Mark Reading and Recognition (OMR)

(d) Optical Character Recognition (OCR)

12. The following is an example of application software—

J^CADICAM system

(b) Operating system

(c) Command system

(d) Security software

13. Which of the following lis the input device? .

(a) Keyboard

(b) Scanner

(c) Pointing Mouse the above

14. Which of the following is the input device?

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(a) Flatbed scanner (b) Wand reader

(c) Bar code reader (d) All the above

15. The following is computer software—

(a) Impact printer (b) Console

Payroll package (d) OCR

16. Following software cannot be categorized as application software—

(a) Word processing

(b) Spreadsheet (c) MS-DOS

(d) Data base management (DBM)

17. The following is not an operating system—

(a) UNIX (b) LINUX

(c) Window XP (d) OFFICE

18. Program promised by publisher but never released—

(a) Vaporware (b) Shareware

(c) Software (d) Mind ware

19. The following is not applications software—

(a) Word processing

(b) Spreadsheet (c) Window XP

(d) Desktop publishing

20. The processing of input to output is directed

by-

(a) Software (b) Hardware

(c) Printer (d) None of these

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21. Windows is an example of—

(a) Graphical User Interface (GUI) applications

(b) Non Graphical User Interface (NGUI) applications

(c) Both (a) and (b)

(d) None of these

22. One can input data through—

(a) Keyboard

(b) Printer

(c) CPU

(d) All the above

23. The CPU (central processing unit) consists of—

(a) Input, output, and processing

(b) Control unit, primary storage, and secondary storage

(c) Control unit, arithmetic-logic unit, and primary storage

(d) None of these

24. Which of the following describe one or more characteristics of a modern computer?

(a) An electronic device

(b) A mechanical device

(c) An electro-mechanical device

(d) None of these

25. It provides visual display of data and is the output device—

(a) Monitor

(b) Keyboard

(c)

Mouse

(d) None of these

26. Display capabilities of monitor are determined by—

(a) Adapter card (b) Motherboard

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- (c) 'Port (d) None of these

27. Mouse has a use in—

Graphical User Interface (GUI)

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::article_basic_layout|7|photo_x::Left::/article_basic_layout|7|photo_x::
::article_text|7|photo_x::(a) Applications as input device Both (a) and (b)

- (a) None of these

1. Magnetic Ink Character Recognition (MICR) is an—

anput device (b) Output device

- (b) Processing device (d) None of these

2. The quality of the display is better if—

- (a) Resolution is higher

- (b) Resolution the moderate

- (c) Resolution is least

- (d) None of these

3. Following is a Line printer—

- (a) Inkjet Printers

- (b) Laser printer

- (c) Dot matrix printer

- (d) None of these

4. Following is the impact printer—

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□ (a) Laser Printers (b) Laser printer

(c) Ink jet printers (d) None of these

5. Here a character to be printed is made up of a finite number of dots name the printer-

Dot matrix printers

(a) Ink jet printers

(b) Laser printer

(c) None of these

6. It consists of a print head, with number of nozzles. An individual nozzle is heated very rapidly by integrated circuit resistor. When resistor heats up, ink near it vaporizes and is ejected through nozzle to makes a dot on paper placed near head. Name printer—

(a) Dot matrix printers jet printers

(c) Laser printer

(c) None of these

7. The following is an output device—

(a) Drum Plotter

(b) Flat Bed Plotter

(c) Graphic Display device

of these

8. Devices required to receive data and instructions to the computer are called—

4a) Input Unit (b) Output unit

(c) Processing unit (d) None of these

9. The keyboard and mouse of a computer are the most commonly used—

(a) Input Unit (b) Output unit

(c) Processing unit (d) None of these

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10. Central Processing Unit (CPU) consists of—

- (a) Control Unit
- (b) Arithmetic and Logic Unit (ALU)
- (c) Registers All of these

11. In CPU, the roll of Control Unit is—

X^t controls and directs the transfer of □ program instructions and data between various units.

- (b) Performs arithmetic operations like (+, /), logical operations like (AND, OR, NOT) and relational operations like (, =)
- (c) Used to store instructions and data for further use
- (d) None of these

12. The arithmetic operations like (+, /), logical operations like (AND, OR, NOT) and relational operations like (,=) are performed at—

- (a) Control Unit

Arithmetic and Logic Unit (ALU)

- (c) Registers
- (d) None of these

13. Device used to store the Programs and data is—

j^afMemory Unit

- (b) Control Unit
- (c) Arithmetic and Logic Unit (ALU)
- (d) None of these

14. The printer and monitor are commonly att^ed—

- ^af/Output units (b) Input units
- (c) Memory units (d) None of these

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15. Device such as magnetic disks, hard disks,

□ and compact disks, which are used to store

information are—

^a^^condary storage devices

(b) Primary stored devices

(c) Processor

(d) None of these

16. Input/output unit with secondary storage are known as—

Xaj^Peripheral devices

(a) Processing devices

(b) Programs

(c) None of these

17. Various input and output devices have a standard way of connecting to the CPU and Memory. These are called—

-(afllInterface standards

(b) Display standards

(c) Running standards

(d) All the above

18. Printed or filmed output from a.computer device in human readable form is called—

J^jT^oftcopy (b) Hardcopy

(c) Hardware (d) Software

19. Printer that uses a combination of laser-beam and electro-photographic techniques is

referred as—

(a) Dot matrix printer (b) Laser printer

(c) Ink-jet printer (d) None of these

20. A printer which prints characters by causing hammers to strike against the paper on which information is to be printed is known as—

(a) Impact printer (b) Non impact printer

(c) Laser printer (d) None of these

21. Linkage between the CPU and the end- users is provided by—

(a) Peripheral devices (b) Storage device

(c) Control unit (d) Software

22. Which of the following is widely used in academic testing?

(a) MICR (b) POS

(c) OCR (d) OMR

23. The..... is a non impact printer that can produce very high quality, letter-perfect printing.

(a) Dot-matrix printer

(b) Daisy-wheel printer

(c) Electrostatic printer (d) Laser printer

24. Thermal printer is—

A printing device that utilizes paper that is sensitive to heat

(b) Non impact printer

(c) Both (a) and (b)

(d) None of these

25. Laser printer is an example of—

Electrostatic printer

- (b) Electro-thermal printer
- (c) Impact printer
- (d) None of these

26. In CPU (Central Processing Unit) —

- (a) The control unit and the arithmetic logic unit of a computer system jointly forms the CPU
- (b) All calculations and comparisons done inside the CPU
- (c) It is also responsible for activating and controlling the operations of the other units of a computer system.

(dpjAll the above

27. The Computer system consists of—

- (a) Input device (b) Output devices
- (c) Storage/processor (^All the above

28. The computer is—

- (a^A data processor
- (b) 'Not a data processor
- (c) Mechanical device
- (d) None of these

29. Following is not true for CPU—

- (a) Control unit and the arithmetic logic unit of a computer system jointly forms the CPU contains auxiliary storage device
- (c) It controls the functioning of the computer
- (d) It is a brain of the computer

1.

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(b)

2.

(b)

Answers

3. (a) 4.

(c)

5. (a)

6.

(d)

7.

(b)

8.

(a)

9.

(d)

10. (a)

11.

(d)

12.

(d)

13.

(c)

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14.

(a)

15. (d)

16.

(a)

17.

(b)

18.

(a)

19.

(d)

20. (a)

21.

(d)

22.

(d)

23.

(a)

24.

(a)

25. (b)

26.

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(a)

27.

(a)

28.

(c)

29.

(a)

30, (b)

31.

(d)

32.

(b)

33.

(a)

34.

(b)

35. (c)

36.

(d)

37.

(a)

38.

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(d)

39.

(a)

40. (a)

41.

(d)

42.

(a)

43.

(d)

44.

(a)

45. (^)

46.

(a)

47.

(d)

48.

(a)

49.

(c)

50. (a)

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51.

(a)

52.

(d)

53.

(d)

54.

(c)

55. (c)

56.

(d)

57.

(a)

58.

(c)

59.

(a)

60. (a)

61.

(a)

62.

(c)

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63.

(a)

64.

(a)

65. (a)

66.

(c)

67.

(a)

68.

(a)

69.

(a)

70. (a)

71.

(a)

72.

(b)

73.

(d)

74.

(a)

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75. (d)

76.

(d)

77.

(a)

78.

(b)

79.

(a)

80. (a)

81.

(a)

82.

(a)

83.

(a)

84.

(a)

85. (b)

86.

(a)

87.

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(a)

88.

(d)

89.

(d)

90. (a)

91.

(a)

92.

(d)

93.

(d)

94.

(a)

95. (b)

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