

Fundamentals of Computer



1. A computer-assisted method for the recording and analyzing of existing or hypothetical systems is.

- A. Data transmission
- C. Data capture

B. Data flow

D. Data processing

Answer: Option B

| 2. The brain of any c | omputer system is | | |
|-----------------------|-------------------|-------|-----------------|
| A.ALU | B. Memory | C.CPU | D. Control unit |

Answer: Option B

3. Which device is used to generate an image on paper from the computer?

- A. Scanner
- C. Mouse

- **B.** Printer
- D. Monitor

Answer: Option B

| 4. | Speed | of the | computer is | measured in | _ |
|----|-------|--------|-------------|-------------|---|
| | opecu | | oompater io | | • |

A. Hertz B. Liter

C. Meter D. Watt

Answer: Option A



| 5. Which of th intelligence? | - | omputer langu | lages is used for artificial | |
|---|-----------------|----------------|------------------------------|--|
| A. FORTRAN | | | B. PROLOG | |
| C. C | | | D. COBOL | |
| | | | Answer: Option B | |
| 6. Which of tl | he following is | the 1's comple | ement of 10? | |
| A. 01 | B.110 | | C.11 D.10 | |
| | | | Answer: Option A | |
| 7. A light-sensitive device that converts drawing, printed text, or other images into digital form is | | | | |
| A. Keyboard | | | B. Plotter | |
| C. Scanner | | | D. OMR | |
| | | | Answer: Option C | |
| 8. Which of th | he following a | re NOT types o | of computer hardware? | |
| A. Mouse | | | B. Keyboard | |
| C. Microsoft | Windows | | D. Motherboard | |
| | | | Answer: Option C | |
| 9. What type | of computer s | erves up infor | mation to other computers? | |
| A. Mac | B.PC | C. Laptop | D. Server | |
| | | | Answer: Option: A | |
| 10. The basic architecture of computers was developed by | | | | |
| A. John Von | Neumann | | B. Charles Babbage | |
| C. Blaise Pas | cal | | D. Garden Moore | |
| | | | Answer: Option A | |
| 11. In how ma | ny generation | s can a compu | iter be classified? | |
| A. 3 | B.4 | C. 5 | D. 6 | |
| | | | Answer: Option C | |
| 12. Which of the following memories is non-volatile? | | | | |
| A. SRAM | B. DRAM | C. ROM | D. All of the above | |
| | | | Answer: Option C | |



13. A section of code to which control is transferred when a processor is interrupted is known as

CIP

A. M B. SVC

D. MDR

Answer: Option A

14. A _____ is a software application for retrieving, presenting and traversing information.

A. HTTP

C. Web browser

B. E-mail

D. Search engine

Answer: Option C

15. POST stands for:

B. Program on System Test

A. Power off System Test C. Power on System Test

D. Power on Self Test Answer: Option D

16. Computer gathers data, which means that they allow users to data

A. Store C. Output

D. Present

B. Input

Answer: Option B

17. Any computer or computer you can see and touch is

| A. Hardware | B. Software |
|-------------|---------------|
| C. Storage | D. Peripheral |
| | |

Answer: Option A

18. Click and double-click are achieved using the

A. Modem

B. Headphone

D. Mouse

C. Keyboard

Answer: Option D

- 19. Which of the following is the smallest computer?
- A. Workstation

B. Desktop D. Notebook

C. Laptop

Answer: Option D



| 20 is the main A. RAM C. CPU | board of the comput | B. ROM D. Motherbo | oard ver: Option D |
|--|---------------------------------|--------------------------------|-----------------------|
| 21. Which file extens ABAK | sion is used for binary BBAT | CBAF | DBIN ver: Option D |
| 22. Which desktop feature has been included in Windows 10 that was omitted from Windows 8? | | | |
| A. Start menu | | B. Gadgets | |
| C. Recycle bin | | D. Search vi | a the windows key |
| | | Ansv | ver: Option A |
| 23. Which of the foll A.MS DOS C. Unix | owing is a/are GUI-ba | B. MS windo D. Linux | |
| 24. The binary equivalent of decimal 23 is? | | | |
| A. 01011 | | B. 10111 | |
| C. 10011 | | D. None of t | hese |
| | | Ansv | ver: Option B |
| 25. Data stored in RA A. Inverted C. Doubled | AM gets when th | B. Volatile m D. Stored | |



Microsoft Windows



1. Which part of the computer helps to store information?

(A) Printer (C) Keyboard (**B**) **Disk drive** (D) Monitor

Answer: Option B

2. In any window, the maximize button, the minimize button, and the close buttons appear on

(A) Toolbar

(C) Menu bar

(B) The title bar

(D) Status bar

Answer: Option B

3. MS-DOS supports file names up to ____ characters in length.(A) 2(B) 5(C) 7(D) 8

Answer: Option D

4. Windows is a (n) _____ created by Microsoft.

(A) Computer

(C)Web browser

(B) Word processor (D) Operating system Answer: Option D



| 5. The main workspace of a Windows cor | nputer is called the |
|--|----------------------------------|
| (A) Desktop | (B)Taskbar |
| (C) Folder | (D)Shortcut |
| | Answer: Option A |
| 6. Anything written on the screen is calle | d |
| (A)Cursor | (B)Text |
| (C)Folder | (D)Boot |
| | Answer: Option B |
| 7. A contains buttons and me commonly used commands. | nus that provide quick access to |
| (A) Toolbar | (B) Menu bar |
| (C) Window | (D) Find |
| | Answer: Option A |
| 8. What is the most common speed in rp. rotate? | m at which the hard disk usually |
| (A) 1600 | (B)2400 |
| (C) 3600 | (D)4700 |
| | Answer: Option C |
| 9. Windows 95, Windows 98, Windows N | T are known as |
| (A) Operating systems | (B)Modems |
| (C) Domain names | (D)Processors |
| | Answer: Option C |
| 10. The hardware mechanism that enable called as | es a device to notify the CPU is |
| (A)Spooling | (B)Compile a directory |
| (C)Interrupt | (D) Error system |
| | Answer: Option C |
| 11. What would you type in the Run windo | w to open 'MS Word'? |
| A. word.exe | B.winword.exe |
| C. Cannot be open from Run | D. None of these |
| | Answer: Option B |
| | |