

Computer Fundamentals

MCQ SET-3

By

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- 1. Microprocessors as switching devices are for which generation computers.**
 - A. first generation
 - B. second generation
 - C. third generation
 - D. fourth generation
- 2. The two kinds of main memory are:**
 - A. primary and secondary
 - B. random and sequential
 - C. rom and ram
 - D. all of above
- 3. A hybrid computer**
 - A. resembles digital computer
 - B. resembles analogue computer
 - C. resembles both a digital and analogue computer
 - D. none of the above
- 4. What are the stages in the compilation process?**
 - A. feasibility study, system design and testing
 - B. implementation and documentation
 - C. lexical analysis, syntax analysis, and code generation
 - D. none of the above
- 5. The output quality of a printer is measured by**
 - A. dot per sq. inch
 - B. dot per inch
 - C. dots printed per unit time
 - D. all of the above

- 6. Physical connection between the microprocessor memory and other parts of the microcomputer is known as**
- A. path
 - B. address bus
 - C. route
 - D. all of the above
- 7. In most of the IBM PCs, the CPU, the device drivers, memory, expansion slots and active components are mounted on a single board. What is the name of the board?**
- A. motherboard
 - B. daughterboard
 - C. bredboard
 - D. fatherboard
- 8. A modern electronic computer is a machine that is meant for**
- A. doing quick mathematical calculations
 - B. input, storage, manipulation and outputting of data
 - C. electronic data processing
 - D. performing repetitive tasks accurately
- 9. Which of the following is not processing?**
- A. arranging
 - B. manipulating
 - C. calculating
 - D. gathering
- 10. The arranging of data in a logical sequence is called**
- A. sorting

- B. classifying
 - C. reproducing
 - D. summarizing
- 11. The terminal device that functions as a cash register, computer terminal, and OCR reader is the:**
- A. data collection terminal
 - B. ocr register terminal
 - C. video display terminal
 - D. pos terminal
- 12. The first computer introduced in Nepal was**
- A. ibm 1400
 - B. ibm 1401
 - C. ibm 1402
 - D. ibm1402
- 13. Which was the most popular first generation computer?**
- A. ibm 1650
 - B. ibm 360
 - C. ibm 1130
 - D. ibm 2700
- 14. When was the world's first laptop computer introduced in the market and by whom?**
- A. hewlett-packard, 1980
 - B. epon, 1981
 - C. laplink traveling software inc, 1982
 - D. tandu model-200, 1985
- 15. A computer consists of**
- A. a central processing unit
 - B. a memory

- C. input and output unit
 - D. all of the above
- 16. Where as a computer mouse moves over the table surface, the trackball is**
- A. stationary
 - B. difficult to move
 - C. dragged
 - D. moved in small steps
- 17. Nepal brought a computer for census of 2028 BS. This computer was of**
- A. first generation
 - B. second generation
 - C. third generation
 - D. fourth generation
- 18. Which of the following statement is valid?**
- A. lady augusta is the first programmer
 - B. ada is the daughter of lord byron, a famous english poet
 - C. ada is a programming language developed by us defense
 - D. all of above
- 19. in which year was UK's premier computing event called ?The which computer? Started?**
- A. 1980
 - B. 1985
 - C. 1986
 - D. 1987
- 20. Modern Computers are very reliable but they are not**
- A. Fast

- 21. When was the world's first laptop computer introduced in the market and by whom?**
- A. hewlett-packard, 1980
 - B. epson, 1981
 - C. laplink traveling software inc, 1982
 - D. tandy model-200, 1985
- 22. Who developed Intergrated Circuits?**
- A. john von meumann
 - B. jack kilby
 - C. jim berners lee
 - D. remington rand
- 23. How many characters cxan be coded in ASCII?**
- A. 7
 - B. 128
 - C. 256
 - D. none of the above
- 24. Which of the following is not a procedural language.**
- A. cobol
 - B. pascal
 - C. lisp
 - D. fortran
- 25. How many channels a half inch diameter fibreoptic cable can carry?**
- A. 500
 - B. 5500
 - C. 50000
 - D. none of the above

ANSWER							
1.	D		11.	D		21.	B
2.	C		12.	B		22.	B
3.	C		13.	A		23.	B
4.	C		14.	B		24.	C
5.	A		15.	D		25.	C
6.	B		16.	A			
7.	A		17.	C			
8.	B		18.	D			
9.	D		19.	A			
10.	A		20.	C			