



Sample Questions

Syllabus Guidelines: Characteristics of Computer and Other Devices, Understanding Programming Languages, Operating systems, Computer and Communication, working in MS-Word, MS-Excel, MS-Power Point.

- Q.1.** Why is a calculator, a calculator and not a computer ?
 (a) It has no means of information input (b) It has no means of information output
 (c) It has no information holding device (d) It has no control portion.
- Q.2.** Sachin collected CD's of movies from his friend and installed it in the c:\. He wants to check how much space remained in c:\.
 (a) Right click on c:\ and go to properties option
 (b) Double click on c:\
 (c) Right click on c:\ and go to Search Option (d) None of these
- Q.3.** WWW is _____
 (a) (World wide web) usually means the inverse of hypertext serve (HTTP servers) which allows text, graphics, sound files, etc to be mixed together.
 (b) (Internet Relay Chat) – Basically a huge multiuser live chat facility.
 (c) Refers to the fact that Black window spiders are found in all parts of the world and therefore have a world wide web.
 (d) Browser.
- Q.4.** In MS word, status bar displays
 (a) Current time (b) Current cursor position
 (c) Current page opened (d) All of the above
- Q.5.** Ethernet is a type of
 (a) MAN (b) LAN (c) WAN (d) Internet
- Q.6.** A spreadsheet has
 (a) Columns (b) Rows
 (c) Cells (d) All of these
- Q.7.** The PRINT statement can be used to :
 (a) Direct the computer to print a value that has been assigned to a variable name.
 (b) Direct the computer to perform a calculation and print the result
 (c) Direct the computer to print a message.
 (d) All of the above

- Q.8.** How many bytes are there in 1011 1001 0110 1110 numbers ?
(a) 1 (b) 2 (c) 4 (d) None of these
- Q.9.** Compatibility :
(a) Concerns only hardware (b) Concerns only software
(c) Concerns only operating systems (d) None of these.
- Q.10.** For each instruction in program memory, the CPU goes through a :
(a) Decode - fetch - execute sequence (b) Execute - store - decode sequence
(c) Fetch - decode - execute sequence (d) None of these.

ANSWER KEY

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|---------------|---------------|---------------|---------------|----------------|
| 1. (c) | 2. (a) | 3. (a) | 4. (d) | 5. (b) |
| 6. (a) | 7. (d) | 8. (b) | 9. (d) | 10. (c) |