

Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question. Attempt as many questions as given in objective type question paper and leave others blank.

1. 1 - _____ is spread sheet software.
(A) MS Word (B) MS Excel (C) MS Power Point (D) Adobe Acrobat
- 2 - The maximum number of primary partitions that can be created on a disk is _____.
(A) two (B) three (C) four (D) five
- 3 - The memory cells are logically organized into group of _____ bits.
(A) 5 (B) 8 (C) 12 (D) 24
- 4 - The memory that programmed at the time of manufacturing is called _____.
(A) RAM (B) EPROM (C) Cache (D) ROM
- 5 - The process of converting a digital signal into an analog signal is called _____.
(A) modulation (B) demodulation (C) conversion (D) merging
- 6 - In star topology, the central device is called _____.
(A) hub (B) terminator (C) router (D) gateway
- 7 - The name for the screen clarity is _____.
(A) resolution (B) discrete (C) pixel (D) LCD
- 8 - _____ is used to find information on World Wide Web.
(A) Web Browser (B) Web Site (C) Search Engine (D) Web Server
- 9 - _____ is a word processor.
(A) Adobe Acrobat (B) Photo Express (C) MS Excel (D) MS Word
- 10 - A virus that replicates itself is called _____.
(A) worm (B) bug (C) vaccine (D) bomb
- 11 - The temporary storage area within CPU is called _____.
(A) ROM (B) RAM (C) Registers (D) HDD
- 12 - Typically, an ATM can be used to _____.
(A) keep records (B) make budgets (C) watch movies (D) withdraw cash
- 13 - BIT stands for _____.
(A) binary integer (B) binary digit (C) binary interval (D) both (A) & (B)
- 14 - What layer of OSI model does data compression?
(A) network (B) presentation (C) data link (D) physical
- 15 - The smallest unit of memory is _____.
(A) byte (B) bit (C) character (D) word