



Roll No _____

HSSC-(P-I)-A/2024
(For All Sessions)

Paper Code

6

8

3

5

Computer Science (Objective)

Time: 20 Minutes

Marks : 15

Note: Write Answers to the Questions on the objective answer sheet provided. Four possible answers A, B, C and D to each question are given. Which answer you consider correct, fill the corresponding circle A, B, C or D given in front of each question with Marker or Pen ink on the answer sheet provided.

1.1 The register that is used for arithmetic and data operation is:

- (A) AX (B) BX (C) CX (D) DX

2. The program that contains instructions to operate a device is called:

- (A) Device driver (B) Device operator (C) Device linking (D) Device system

3. Which virus executes when starting the computer?

- (A) Logic bomb (B) Boot sector (C) Redlof (D) Trojan horse

4. Windows operating system was developed by:

- (A) Sun system (B) HP (C) Microsoft (D) IBM

5. Which of the following is a Word Processor?

- (A) MS-Excel (B) MS-Power Point (C) MS-Outlook (D) MS-Word

6. If the custom format is #, # # # then 1500 will be displayed as:

- (A) 15,00 (B) 1,500 (C) 15,000 (D) 150,0

7. Which of the following is a correct formula?

- (A) = A1 and A4 (B) +A1 and A4 (C) = A1 + A4 (D) A1 + A4

8. The length of IP address is:

- (A) 64 bit (B) 32 bit (C) 16 bit (D) 8 bit

9. Smallest unit of memory is:

- (A) Byte (B) Bit (C) Character (D) Word

10. Which technology is used to read data on cheques?

- (A) OMR (B) OCR (C) CAT (D) MICR

11. Total number of layers in OSI model is:

- (A) 6 (B) 7 (C) 8 (D) 9

12. A connection for similar network uses:

- (A) NIC (B) Bridge (C) Gateway (D) Router

13. Collection of 8 bits is called:

- (A) Bit (B) Byte (C) KB (D) Nibble

14. How many characters ASCII 7 bit code represents?

- (A) 128 (B) 256 (C) 512 (D) 1024

15. CBT software is used in:

- (A) Business (B) Industry (C) Education (D) E-banking