

Roll No.

(To be filled in by the candidate)

Computer Science HSSC (11th) 2nd Annual 2022

Time : 20 Minutes

Paper : I

Objective – (i)

Marks : 15

Paper Code 6 8 3 1

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 in your answer book. Use marker or pen to fill the circles. Cutting or filling up two or more circles will result no mark.

SECTION-A

Q.1	Questions	A	B	C	D
1.	Smallest unit of memory is:	Character	Word	Bit	Byte
2.	An input device which is specifically used for playing computer games, is called:	Mouse	Keyboard	Joystick	Scanner
3.	Data encryption is performed in the layer of OSI model.	Application	Presentation	Session	Data link
4.	Each computer on a network is called:	Node	Device	Link	Leaf
5.	How many characters ASCII 7-bit code can represent?	64	128	256	65536
6.	An example of non-numerical data is:	Marks	Roll No	Address	Bank balance
7.	CBT software is used in:	Chatting	Education	Forecasting	Manufacturing
8.	Which memory is faster?	RAM	Register	Cache	Hard disk
9.	How many bits can be carried by single line of data bus?	1	2	3	Many
10.	What is the main purpose of secondary storage devices?	Calculation	Temporary storage	Permanent storage	Data transfer
11.	A virus that replicates itself is called:	Bug	Worm	Logic bomb	Trojan horse
12.	In windows, files are recognized by their:	Name	Size	Type	Extension
13.	The name of document is displayed on:	Menu bar	Title bar	Status bar	Tool bar
14.	Which of the given is correct cell address?	AB	25	3B	C5
15.	The length of standard IP address is:	4 bits	16 bits	32 bits	64 bits

214-322-2A-180 ★

CANCELLED