

Computer Science**HSSC (12th) 2nd Annual 2022**

Time : 20 Minutes

Marks : 15

Paper : II

Objective – (ii)

Paper Code 8 8 3 3 3

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
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MS-ACCESS

	Design view	Normal view	Datasheet view	Layout view
1. The data in table is entered in:	Tool	Properties	Entities	Object
2. A database consists of various components called the:	Non-key attributes	Key attributes	Composite key	Sort key
3. In 3NF, a non-key attributes must not depend on a(n):	Recursive relationship	One-to-many relationship	Many-to-many relationship	One-to-one relationship
4. An entity related to itself in an ERD model refers to:	Table	View	Report	Query
5. CREATE command is used to create a:	Sequential file	Random file	Indexed sequential file	Direct access file
6. Which of the given type of file require largest processing time?				

C-LANGUAGE

	Declaration	Definition	Destruction	First reference
7. Memory is allocated to local variable at the time of its.	NULL	0 (Zero)	1 (One)	File Pointer
8. On successfully closing a file, the f close () returns:	Windows operating system	Solaris operating system	Unix operating system	OS/2 operating system
9. C was designed to write programs for:	4	5	2	3
10. Types of loop..... in C language are.	If	Switch	While	Do while
11. Which is an example of multiple branches from single expression?	Float	Double	Integer	Short
12. %f is used for:	Perform arithmetic operations	Construct compound condition	Compare two values	Establish a relationship among variables
13. Relational operators are used to:	!	+	=	==
14. Which of the given operators has lowest precedence?	C++	Machine language	Assembly language	Pascal
15. Which of the given language requires no translator to execute the program?				

OR**VISUAL-BASIC**

	0	1	2	3
7. How many options can be selected if a form contains four option buttons?	M	mnu	mne	men
8. The prefix for naming a menu item is:	Java	Pascal	Assembly language	C++
9. The lowest level of programming language is:	1	2	3	0
10. What is the default lower bound of an array?	End loop	Exit Do	Exit While	Exit loop
11. Which of the given is used to terminate a loop from within the loop?	End if	End	Next	Stop
12. In Visual Basic, which statement indicates the end of decision structure?	{ }	{ }	()	[]
13. is used to override the order of operator's precedence.	Load	Unload	Show	Look
14. Which method loads a form in memory if not loaded and displays it on the screen?	.Vb	.VbP	.frm	.frx
15. A project file is saved with the following extension:				

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