ಸಂಕೇತ ಸಂಖ್ಯೆ: 74

CCE RR

Code No.: 74

ವಿಷಯ: ಎಲಿಮೆಂಟ್ಸ್ ಆಫ್ ಕಂಪ್ಯೂಟರ್ ಸೈನ್ಸ್

## Subject: ELEMENTS OF COMPUTER SCIENCE

( ಹೊಸ ಪಠ್ಯಕ್ರಮ / New Syllabus )

( ಪುನರಾವರ್ತಿತ ಶಾಲಾ ಅಭ್ಯರ್ಥಿ/ Regular Repeater )

## General Instructions:

- i) The Question-cum-Answer Booklet consists of 9 objective and subjective types of questions.
- ii) Space has been provided against each objective type question. You have to choose the correct choice and write the complete answer in the space provided.
- iii) For subjective type questions enough space for each question has been provided. You have to answer the questions in the space.
- iv) Follow the instructions given against both the objective and subjective types of questions.
- v) Candidate should not write the answer with pencil. Answers written in pencil will not be evaluated (Except Graphs, Diagrams & Maps).
- vi) In case of Multiple Choice, Fill in the blanks and Matching questions, scratching / rewriting / marking is not permitted, thereby rendering to disqualification for evaluation.
- vii) For reading the questions 15 minutes of extra time has been provided.
- viii) Do not write anything in the space provided in the right side margin.

*Note :* Answer *all* the questions.

1.		in the blanks with the correct symbol/word(s) by selecting from the ces given in the brackets: $10 \times 1 = 10$
	i)	All operations of a computer can be controlled by
		( CU, CPU, ALU )
	ii)	The longest key on the keyboard is
		( space bar, del, tab)
	iii)	MS-DOS is an example of
		( machine language, operating system, system software)
	iv)	Symbolic representation of a program is
		( algorithm, flowchart, code )
	v)	An identifier whose value does not change throughout the program is called
		( constant, underscore, comment)
	vi)	The escape character used for tab setting is
		$(\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
	vii)	Any expression whose output is either true or false is known as
		( relational expression, logical expression, arithmetic expression )
	viii)	An unconditional branching system is
		( if else, goto, for )
	ix)	The library function used to find the power of a number is
		(sqrt, tan, pow)
	x)	The variable declared inside any function is termed as
2.	a)	( global variable, local variable, integer variable ) What is a computer?

height.

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