

General Instructions to the Candidate :

- This Question Paper consists of 9 objective and subjective types of questions.
- 2. This question paper has been sealed by reverse jacket. You have to cut on the right side to open the paper at the time of commencement of the examination. Check whether all the pages of the question paper are intact.
- 3. Follow the instructions given against both the objective and subjective types of questions.
- 4. Figures in the right hand margin indicate maximum marks.
- 5. The maximum time to answer the paper is given at the top of the question paper. It includes 15 minutes for reading the question paper.

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[Turn over

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	<i>Note :</i> Answer <i>all</i> the questions.
Fill	in the blanks with the correct symbol/word(s) by selecting from the
choi	ces given in the brackets : $10 \times 1 = 10$
i)	The part of the computer which performs arithmetic and logic
	operation is
	(ALU, CPU, Printer)
ii)	The longest key on the key board is
	(del, space bar, tab)
iii)	Pay roll is an example of software.
	(system, package, application)
iv)	Processing box in a flow chart is indicated by
	(rhombus, rectangle, capsule)
v)	An identifier whose value does not change throughout the program is
	called a
	(constant, comment, statement)
vi)	The integer conversion character is
	(I, f, d)
vii)	The logic AND operator is
	(&&, &, %)
viii)	One control structure with in the other control structure is termed
	as
	(switch, nesting, break)
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The statements allow the user to store values in the computer ix) memory is

(input statement, output statement, block of statement)

The values of variables used in a call statement is termed x) as

(argument, variable, parameters)

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3 5 iny
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