

COMPUTER SCIENCE — OBJECTIVE

Class 10th · 1st Annual 2025 — Group: II

Time: 15 Minutes	OBJECTIVE	Marks: 10
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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 the relevant question number. Use marker or pen to fill in the circles. Cutting or filling of two or more circles will result zero mark in that question.

QUESTION NO. 1

1	A condition which cannot be any ----- expression. (A) Arithmetic (B) Relational (C) Logical (D) Compiler
2	Each run of loop is called (A) Variable (B) Program (C) Code (D) Iteration
3	----- means to transfer the control to another function. (A) Calling (B) Defining (C) Re-writing (D) Including
4	Set of rules are called ----- of language. (A) Output (B) Compiler (C) Syntax (D) Keyword
5	----- part of for loop is executed first. (A) Body (B) Condition (C) Initialization (D) Increment/decrement
6	Escape character ----- is used to move cursor to next line. (A) \b (B) \t (C) \n (D) \o
7	A float uses ----- bytes of memory. (A) 3 (B) 4 (C) 5 (D) 6
8	The functions which are defined by a programmer are called ----- (A) Program (B) Variable (C) Return type (D) User defined functions
9	Which of the following conditions is to check whether 'a' is a factor of 'c' or not (A) $a \% c == 0$ (B) $c \% a == 0$ (C) $a * c == 0$ (D) $a + c == 0$
10	The operator % is used to calculate ----- (A) Percentage (B) Remainder (C) Factorial (D) Square

Notes on this transcription: Subjective paper not included: only the objective half of Group-II was supplied. Send the subjective sheet and it can be added. • This paper has no Urdu column; it is the English-medium version. • Transcribed from an "unsolved" guide reprint rather than the original board sheet, so no paper code is printed on the source. • Typeset by Tayarri from the original board paper; no answer key included.