

Roll No. Answer Sheet No. Sig. of Candidate. Sig. of Invigilator. **COMPUTER SCIENCE SSC-II 2018****SECTION – A (Marks 12)****Time allowed: 20 Minutes**

**NOTE:** Section-A is compulsory. All parts of this section are to be answered on the question paper itself. It should be completed in the first 20 minutes and handed over to the Centre Superintendent. Deleting/overwriting is not allowed. Do not use lead pencil.

**Q. 1** Circle the correct option i.e. A / B / C / D. Each part carries one mark.

- (i) 1's complement of binary number 101 is:  
 A. 111                      B. 000                      C. 100                      D. 010
- (ii) Which of the following is a 4 – bit binary code?  
 A. Unicode                      B. BCD                      C. ASCII                      D. EBCDIC
- (iii) The output will be one if all inputs except one are zero in case of:  
 A. OR operation                      B. NOT operation                      C. AND operation                      D. NOT of OR
- (iv) What will be the value of Boolean expression  $xy + x\bar{y}$ , when  $x=1$  and  $y=0$ ?  
 A. 2                      B. 0                      C. 1                      D. 3
- (v) How many types of errors are there in a computer program?  
 A. 1                      B. 2                      C. 3                      D. 4
- (vi) Equality operator is a:  
 A. Logical operator                      B. Relational operator  
 C. Functional operator                      D. Arithmetical operator
- (vii) Which of the following keys is used to run a program in GW-BASIC?  
 A. F2                      B. F1                      C. F4                      D. F3
- (viii) Which of the following statements is used to perform tasks repeatedly?  
 A. IF ... THEN                      B. GOTO  
 C. FOR ... NEXT                      D. ON ... GOTO
- (ix) The elements in a two dimensional array are commonly referred to as:  
 A. Singly-subscripted variable                      B. Doubly-subscripted variable  
 C. Triply-subscripted variable                      D. Null-subscripted variable
- (x) A routine that takes a value (String or number) as an input and produces a single value as output is known as:  
 A. Subroutine                      B. Module                      C. Function                      D. Sub-program
- (xi) In a draw statement US0 means:  
 A. Move upward                      B. Move downward  
 C. Move rightward                      D. Move leftward
- (xii) The circle statement is used to draw:  
 A. Line                      B. Point                      C. Triangle                      D. Ellipse

For Examiner's use only:

Total Marks:

Marks Obtained:

# Objective Paper Computer Science

**Y Pai**



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