

Roll No.

Sig. of Candidate

# MPUTER SCIENCE SSC-II

# SECTION - A (Marks 12)

NOTE:	Rt sel	tion—A is compulsory. All parts of this section are to be answered on the question paper itse thould be completed in the first 20 minutes and handed over to the Centre Superintender eting/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.										
	(0)	1's complement of binary number 101 is:						J / 510 - 1 - 1 -			
	1000	A.	111		В.	000	C.	100	D.	010	
	(10)	Whitel	h of the fo	diowing i	s a 4 -	bit binary coo	te?				
		A.	Unicod	le	8.	BCD	C.	ASCII	D.	EBCDIC	
	CHO	The	sutput will	be one	if all inp	puts except one are zero in case of:					
		A.	A. OR operation		B. NOT operation		ition C.	AND operation D.		NOT of OR	
	(iv)	What will be the value of Boolean expression $xy + x\overline{y}$ , when $x = 1$ and $y = 0$ ?									
		A	2		В.	0	C.	1	D.	3	
	(v) How many types of errors are there in a computer program?										
		Α.	1		B.	2	C.	3	D.	4	
	(WI)	Equality operator is a:									
		A. Logical operator				В.	Relational or	perator			
		C.	Function	onal ope	mator	for D. Arithmetical operator					
	(viii)	Which of the following keys is used to run a					program is	n GW-BASIC?			200
	-711	A.	F2	-	В.	F1	C.	F4	D	F3-()	11/1/1
	(viii)	Which of the following statements is used to p					perform t	asks repeatedly	7531	400	
		A	UE T	HEN	ال ال	Charles I	TOTAL	D'GOTO \	100		
7		C. FOR NEXT				((C)o)/(-)	ON GOT	á			
	(iox)	The elements in a two dimensional array are commonly referred to as:									
		A Singly-subscripted variable				В.	Doubly-subscripted variable				
	COST	C Triply-subscripted variable				D.	Null-subscripted variable				
	A routine that takes a value (String or number) as an input a								ces a sing	gle value as out	put
	3	is known as:									
		A.	Subro	utime	В.	Module	C.	Function	D.	Sub-program	n -
	(xci)							/ -		. /	
		A	Move	upward			8.	Move down	vaird		
		C. Move rightward					D.	Move leftwa	ndi		
	(3xiii)	The circle statement is used to draw:									
		A	Line		8.	Point	C.	Triangle	D.	Ellipse	

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# **Objective Paper Computer Science**

David C. Wyld, Jan Zizka, Dhinaharan Nagamalai **Objective Paper Computer Science:** 

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