

Roll No. : _____

Objective
Paper Code**6833**

Intermediate Part First

Computer Science (Objective)

Time: 20 Minutes

Marks: 15



Q.No.1

You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill the relevant circle in front of that question number on computerized answer sheet. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero marks in that question. Attempt as many questions as given in objective type question paper and leave other circles blank.

S.#	Questions	A	B	C	D
1	A collection of related web pages is called:	Web-link	Website	Internet	Linking
2	To calculate average of cells D2, D3, D4; the formula is:	$= (D2+D4)/3$	$= D2+D3+D4/3$	$= (D2+D3+D4)/3$	$= (D2,D3,D4)/3$
3	If the custom format is # , ### then 2500 will be displayed as:	25,00	2,500	2500	2,50
4	How many orientation types are available in MS-Word?	4	3	2	1
5	In DOS, a user communicates with the operating system by issuing:	Instructions	Procedure	Routines	Commands
6	Which is the most damaging loss to a company?	Loss of hardware	Loss of data	Loss of software	Loss of print outs
7	A computer bus consists of:	Registers	Accumulators	Parallel lines	Bits
8	The memory cells are logically organized into groups of:	4 bits	8 bits	16 bits	32 bits
9	Many products are designed by using:	ATM	ROBOT	CAM	CAD
10	The signals produced by a computer to send over phone line must be converted to:	Analog	Digital	Low	High
11	How many characters ASCII 7-bit code can represent?	16	32	128	256
12	Which is an internet protocol?	Token Ring	Ethernet	TCP / IP	ARCnet
13	Which network covers a large area?	WAN	LAN	PAN	MAN
14	The type of conversion in which both new and old systems operate together for a period of time is:	Direct	Parallel	Phased	Pilot
15	The output of printer is called:	Soft copy	Photocopy	Duplicate copy	Hard copy

1117-XI124-45000