Quiz 1 (SP19-BCS-C)

C M S Q M T	SC 321 Microprocessor and Assembly Language ession: Fall 2020 Muiz 1 Marks: 10 ime allowed: 20 mins Required				
1.	Email address *				
S	tudent Information	Please Enter your credentials below			
2.	Your full name ? *				
3.	Your registration number in capital letters (like SP19-BCS-121) ? Please be careful about format , a wrong format may cause you to be marked absent. *				
4.	Your CUI email address in full (like <u>sp19-bcs-121@cui</u>	lahore.edu.pk)? *			

Questions

You have 20 mins to attempt this section.

5.	What is the ASCII value of Carriage Return Character?	1 point
	Mark only one oval.	
	OAh	
	ODh	
	20h	
	10	
6	What ACCII value about the added or subtracted to convert upper cost letter	4
6.	What ASCII value should be added or subtracted to convert upper case letter to lower case letter?	1 point
	Mark only one oval.	
	20h	
	25h	
	30h	
	20	
7.	To save arrays which directive is used in assembly?	1 point
	Mark only one oval.	
	stack	
	data	
	code	
	all of above	

8.	EFABh - 49DBh = ?	1 point
	Mark only one oval.	
	A6D0h	
	A5D0h	
	A6C0h	
	A5C0h	
9.	Is it compulsory to write memory model name in . model directive?	1 point
	Mark only one oval.	
	Yes	
	◯ No	
10.	Is it legal instruction mov var1, var2?	1 point
		, point
	Mark only one oval.	
	Yes	
	○ No	
11.	To convert source code programs into machine language which program is	1 point
	used?	
	Mark only one oval.	
	Compiler	
	Assembler	
	Linker	
	Option (a) and (b)	

12.	Examples of system software?	1 point
	Check all that apply. Operating Systems	
	Windows	
	Assembly Language Programs	
	Java	
13.	-120 can be represented as:	1 point
	Check all that apply.	
	8 bit number	
	16 bit number	
	none of above	
14.	Which language is more close to machine code?	1 point
	Mark only one oval.	
	С	
	Java	
	Assembly	
	none	

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