<u>Dashboard</u> / My co	ourses / 174-185-F21 / Assignments and Quizzes / Quiz 3
Started or	Thursday, 11 November 2021, 2:22 PM
State	e Finished
	Thursday, 11 November 2021, 2:25 PM
	2 mins 49 secs
Grade	e 6.00 out of 6.00 (100%)
Question 1	
Complete	
Mark 1.00 out of 1.00	
Determine the co	ntents of register AL after the following instructions have executed:
MOV BL,8CH	
MOV AL,7EH	
ADD AL,BL	
Calantana	
Select one: a. 0Ah (Carr	y flag is set)
b. 0Ah (Carr	
c. A0h (Carr	y flag is set)
d. None of t	he Above
Question 2	
Question 2 Complete	
Mark 1.00 out of 1.00	
Walk 1.00 out of 1.00	
Identify the op-co	de for the instruction CMP CX,DX.
Select one:	
a. CMP	
O b. CX	
C. DX	
d. None of t	he Above

Complete Mark 1.00 out of 1.00 Identify the operand for the instruction CMP CX.DX. Select one: a. CMP b. CX c. DX d. 8 and C Queston 4 Complete Mark 1.00 out of 1.00 The instruction sequence CMP BL.AL JA 100H will transfer control to memory location 100H if: Select one: a. None of the above b. BL > AL c. BL = AL d. B. L > AL d. B. L > AL c. BL = AL d. B. L >	Question 3	
Identify the operand for the instruction CMP CX.DX. Select one: a. CMP b. CX c. DX d. B and C Cuestion 4 Complete Mark 1.00 aut of 1.00 The instruction sequence CMP BL.AL. JA 100H will transfer control to memory location 100H if: Select one: a. None of the above b. BL > AL c. BL = AL d. BL < AL Which instruction below loads register BX with the data 1000H? Select one: a. MOV BX.1000H b. ADD BX.1000H c. MOV [1000H],BX		
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a. CMP b. CX c. DX d. B and C Complete Mark 1,00 out of 1,00 The instruction sequence CMP BL AL JA 100H will transfer control to memory location 100H if: Select one: a. None of the above b. BL > AL c. BL = AL d. BL < AL Which instruction below loads register BX with the data 1000H? Select one: a. MOV BX, 1000H b. ADD BX, 1000H c. MOV [1000H],BX	Identify the operand for the instruction CMP CX,DX.	
© c. DX © d. B and C Complete Mark 1.00 out of 1.00 The instruction sequence CMP BLAL JA 100H will transfer control to memory location 100H if: Select one: © a. None of the above © b. BL > AL © c. BL = AL © d. BL < AL Which instruction below loads register BX with the data 1000H? Select one: © a. MOV BX, 1000H © b. ADD BX, 1000H © c. MOV [1000H],BX		
Question 4 Complete Mark 1.00 out of 1.00 The instruction sequence CMP BL,AL JA 100H will transfer control to memory location 100H if: Select one: a. None of the above b. BL > AL c. BL = AL d. BL < AL Which instruction below loads register BX with the data 1000H? Select one: a. MOV BX, 1000H b. ADD BX, 1000H c. MOV BX, 1000H c. MOV [1000H],BX	○ b. CX	
Question 4 Complete Mark 1.00 out of 1.00 The instruction sequence CMP BL,AL JA 1.00H will transfer control to memory location 100H if: Select one: a. None of the above b. BL > AL c. BL = AL d. d. BL < AL Question 5 Complete Mark 1.00 out of 1.00 Which instruction below loads register BX with the data 1000H? Select one: a. MOV BX, 1000H b. ADD BX,1000H c. MOV [1000H],BX	○ c. DX	
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 □ c. BL = AL □ d. BL < AL Question 5 Complete Mark 1.00 out of 1.00 Which instruction below loads register BX with the data 1000H? Select one: □ a. MOV BX, 1000H □ b. ADD BX,1000H □ c. MOV [1000H],BX 		
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Select one: a. MOV BX, 1000H b. ADD BX,1000H c. MOV [1000H],BX 	Complete	
 a. MOV BX, 1000H b. ADD BX,1000H c. MOV [1000H],BX 	Which instruction below loads register BX with the data 1000H?	
b. ADD BX,1000Hc. MOV [1000H],BX	Select one:	
○ c. MOV [1000H],BX		
	○ b. ADD BX,1000H	
○ d. MOV BX,[1000H]	○ c. MOV [1000H],BX	
	○ d. MOV BX,[1000H]	

Question 6
Complete
Mark 1.00 out of 1.00

Which instruction loads register BX with the contents of memory location 1000H?

Select one:

- a. MOV BX,[1000H]
- b. ADD BX,1000H
- o. MOV [1000H],BX
- od. MOV BX, 1000H

◄ Quiz 2

Jump to...

Quiz 4 ►