0

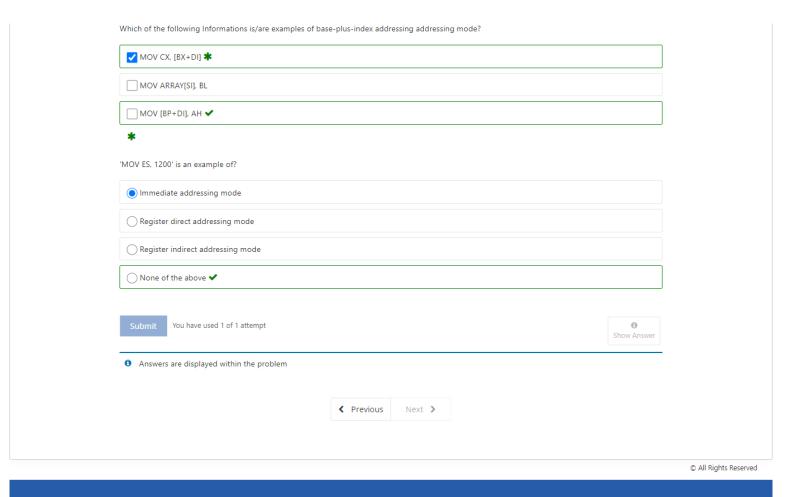
buX Courses How to Use buX FAQ About Us 19101098.mahmudul.hasan.emon MICROPROCESSORS Discussion Course Progress Course > CSE341 Graded Quiz 2 Summer 2021 > CSE341 Graded Quiz 2 Summer 2021 > Quiz 2 Previous Next > Quiz 2 ☐ Bookmark this page **Addressing Modes** 2.0/2.0 points (graded) **Q.** Select all instructions that use stack. ✓ PUSH AX ✓ POP DX ✓ CALL hello ; here hello is a precedure JMP A234:AD2F MOV [BP], 1223h **Q.** What does far jump mean? Moving from one code segment to another Moving from one data segment to another Moving from one stack segment to another All of the above You have used 1 of 1 attempt 0 Answers are displayed within the problem Question 1.0/2.0 points (graded) MOV AL.76h MOV BL, F3h ADD AL,BL What will be the value of the overflow flag after the instructions are executed? Answer must be an integer in decimal. 0 ✓ Answer: 0 0 MOV AL,76h MOV BL, F3h ADD AL,BL What HEXADECIMAL value will be stored in AL after the instructions are executed? Answer must be an integer value. If your answer is 1B2h just write 1B2. 169 X Answer: 69 169

Answers are displayed within the problem

You have used 1 of 1 attempt

Question	
2.0/2.0 points (graded)	
>> Add BBh and DFh together and select the correct answers:	
✓ Zero Flag = 0	
Parity Flag = 0	
✓ Parity Flag = 1	
✓ Sign Flag = 1	
Sign Flag = 0	
<b>✓</b>	
>> Select the values for Carry Flag, Auxiliary Flag and Overflow Flag:	
Overflow Flag = 1	
✓ Overflow Flag = 0	
✓ Auxiliary Flag = 1	
Auxiliary Flag = 0	
✓ Carry Flag = 1	
•	
Submit You have used 1 of 1 attempt	Show Answer
Answers are displayed within the problem	
Question	
2.0/2.0 points (graded)	
which flag is determined by the result's MSB	
Carry Flag	
Sign Flag	
Parity Flag	
Auxiliary Flag	
~	
which addressing mode is the instruction: MOV AX, [BX+DI]	
Base Relative Plus Index	
Base Plus Index	
Register Relative	
Oirect Addressing	
•	
Submit You have used 1 of 1 attempt	3 Show Answer
Answers are displayed within the problem	

0.5/2.0 points (graded)





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