Blank Quiz

MP Test

*Required	
Email address *	
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8086 based system needs clock signal of 6 MHz. The crystal free should be	quency 1 point
O 6 MHz	
12 MHz	
● 18 MHz	
O 24 MHz	
	Clear selection
If you are asked to implement the memory system for a 8086 microprocessor, what memory configuration will you use?	1 point
One 1M Bytes chip	
Two 512KBytes chips	
One 1M Word chip	
Two 512KWord chips	

A word data is stored on odd boundaries, then 8086 takes memory read cycles.	point
O 1	
2	
O 3	
O 4	
Clear select	ion
8086 is a processor.	point
○ Scalar	
O Super scalar	
Vector	
Array	
Clear select	ion
signal is used enable data onto the most significant half of data bus, 1 D8-D15.	point
O A0	
● BHE#	
O DEN#	
O \$2	
Clear select	ion

MOV CX, [BX] is an example of addressing mode.	1 point
Register Indirect Addressing	
Based Addressing	
O Indexed Addressing	
Based Index Addressing	
	Clear selection
Instruction pointer content is automatically incremented byexecution of the next instruction takes place.	_as the 1 point
1	
O 2	
Size of current instruction	
Size of next instruction	
	Clear selection
By default resister is used as counter register.	1 point
O AX	
O BX	
o cx	
O DX	
	Clear selection

used to indicate the beginning of a code/ data/stack segment used to inform the assembler the name of the program/ data segment that should be used for a specific segment. is used to assign the starting address (Effective address) for a program/ data segment is used to attach the value to the variable. Clear selection Dedicated memory locations of 8086 are	EQU assembly directive is	1 point	
used for a specific segment. is used to assign the starting address (Effective address) for a program/ data segment is used to attach the value to the variable. Clear selection Dedicated memory locations of 8086 are	used to indicate the beginning of a code/ data/stack segment		
segment is used to attach the value to the variable. Clear selection Dedicated memory locations of 8086 are			
Dedicated memory locations of 8086 are			
Dedicated memory locations of 8086 are 1 point ① 00000 to 0007F, FFFF0 to FFFFB ○ 00000 to 0007F, 0FFFF to 0FFFB ○ 0FFF0 to 0FF7F, 0FFFF to 0FFFB ○ 00000 to 00F7F, 0FFFF to 0FFFB Clear selection	is used to attach the value to the variable.		
 000000 to 0007F, FFFF0 to FFFFB 000000 to 0007F, 0FFFF to 0FFFB 0FFF0 to 0FF7F, 0FFFF to 0FFFB 00000 to 00F7F, 0FFFF to 0FFFB Clear selection	Clea	ar selection	
 000000 to 0007F, FFFF0 to FFFFB 000000 to 0007F, 0FFFF to 0FFFB 0FFF0 to 0FF7F, 0FFFF to 0FFFB 00000 to 00F7F, 0FFFF to 0FFFB Clear selection			
O 00000 to 0007F, 0FFFF to 0FFFB OFFFO to 0FF7F, 0FFFF to 0FFFB O00000 to 00F7F, 0FFFF to 0FFFB Clear selection	Dedicated memory locations of 8086 are	1 point	
OFFF0 to 0FF7F, 0FFFF to 0FFFB 000000 to 00F7F, 0FFFF to 0FFFB Clear selection	00000 to 0007F, FFFF0 to FFFFB		
O 00000 to 00F7F, 0FFFF to 0FFFB Clear selection	O0000 to 0007F, 0FFFF to 0FFFB		
Clear selection	OFFF0 to 0FF7F, 0FFFF to 0FFFB		
	O0000 to 00F7F, 0FFFF to 0FFFB		
Send me a copy of my responses.	Clea	ar selection	
Send me a copy of my responses.			
	Send me a copy of my responses.		
Submit			

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