Next >



Course Progress Dates Discussion Course > Graded Quiz-2 Spring "22 > Quiz 2 {COMPUTER PORTS + IC 82C55} > Quiz 2 Questions Previous Quiz 2 Questions Quiz due Mar 1, 2022 18:35 +06  $\square$  Bookmark this page Multiple Choice 1 point possible (graded, results hidden) If the Microcontroller wants to send a 8 bit output to Port C, which of the following option of pin values is true? C A0 = 0, A1 = 0, WR' = 0, RD' = 1 A0 = 0, A1 = 1, WR' = 1, RD' = 0 C A0 = 1, A1 = 0, WR' = 0, RD' = 1 C A0 = 0, A1 = 1, WR' = 0, RD' = 1 C A0 = 1, A1 = 0, WR' = 1, RD' = 0 You have used 1 of 1 attempt Answer submitted. Multiple Choice 1 point possible (graded, results hidden) If we want to use all three ports of the 82C55 as I/O ports, which mode should be used for all three ports? C Mode 1 C Mode 2 C Bit Set/ Reset Mode Mode 0 You have used 1 of 1 attempt Answer submitted. Multiple Choice 1 point possible (graded, results hidden) Which pins are used to transfer data from the Data Bus Buffer to the Microprocessor? C PA0 - PA7 **○** D0 - D7. C WRO - WR7. C PC0 - PC7. You have used 1 of 1 attempt 1 Answer submitted. Multiple Choice 1 point possible (graded, results hidden) If we want to use the 8 pins of Port C as output for 8 buzzers (Output Device), which of the following control signals is correct? C 11010011 6 10000000 C 10001001 C 01111111

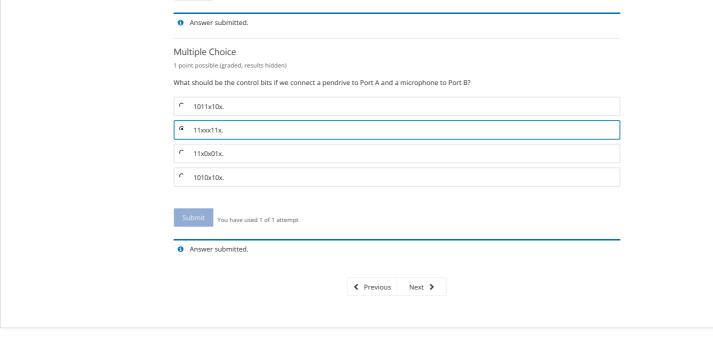
Submit You have used 1 of 1 attempt

C	The CPU is writing to Port A and reading from Port C.
c	PC1 is set to 1.
c	PC0 is set to 1.
0	The CPU is writing from port-B and reading from port-C.
Sι	You have used 1 of 1 attempt
0	Answer submitted.
41	the chair.
	tiple Choice nt possible (graded, results hidden)
Supp	ose, the Port A of 82C55 is connected with a hard drive. Now, Which of the following statement is true?
0	Port B can be configured for Mode 1 or Mode 0
c	Port C pins 6 and 7 can work as I/0
0	Port B can only be configured for Mode 1
G	Port C pins 4 and 5 can work as I/0
	<u> </u>
Sı	You have used 1 of 1 attempt
0	Answer submitted.
. 41	Airela Chaire
	tiple Choice nt possible (graded, results hidden)
Vhe	n does the OBF signal go high?
0	When CPU enables the write signal to send output to port-A.
e	When the output device responds with an ACK signal.
0	When the data has been written in the output port.
0	When PC7 is set to 1.
Sı	bmit You have used 1 of 1 attempt
<u> </u>	Answer submitted.
	Aliswer Submitted.
	tiple Choice
	nt possible (graded, results hidden)  want to interface an 82C55 with the keyboard and mobile, which step has to be done first?
0	Enable RD pin to receive data from port A.
0	
	Enable RD pin to receive data from port B.
e	Write a word in the control register to program 82C55.
0	To check either port C is handshaking properly or not
C.	hia
عد -	You have used 1 of 1 attempt
0	Answer submitted.
Mul	tiple Choice
poi	tt possible (graded, results hidden)
Vhy	are the inputs buffered mainly in Mode 0?
0	To store the Input bits
С	To cancel the noise from input

Answer submitted.

poort possible (graded, results hidden)  Two want to send a High signal specifically from the pin 3 of Port C, what should be the control bits to configure the 82C55 IC?  O 10101010  O 10101011  O 10110111  O 10110111  O 10110111  O 10110111  O Answer submitted.  Wultiple Choice pont possible (graded, results hidden)  What would happen with port-A and Ciff the control word is: 10001011?  Key board can be added in port-A and Mouse can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LED can be added in port-C.  Switches can be added in port-A and but EDs can be added in port-C.  Wultiple Choice pont possible (graded, results hidden)	Vhic	n Signal initiates the Input Handshaking?
Paper Burlier Full	0	Interrupt
Solaria van beautic of a stampt  A account submitted.  Wultiple Choice prints present by grade, results interest a High signal specifically from the pin 3 of Port C, what should be the control bits to configure the 80055 IC?  For 1010111  For 10110111  For 1011011  For 10110111  For 1011011  For 10110111  For 10110111  For 1011011  For 1011011  For 1011011  For 1011011  For 1011011  For 10110111  For 10110111  For 1011011  For 1011011  For 1011011  For 1011011  For 10110111	0	Strobe
Answer submitted.  **Wultiple Choice** processible ignated, results hidden)  **Two have used to find tempt  **Out10110  **Out1	c	Input Buffer Full
Multiple Choice print possible ig praced, results hidden)  The want to send a High signal specifically from the pin 3 of Port C, what should be the control bits to configure the 82C55 IC7  To 10101111  To 10101111  To 10101111  To 10101011  Answer submitted.  Wultiple Choice parts possible ig graded, results hidden)  What would happen with port A and C if the control word is 10001011?  Keyboard can be added in port A and Mouse can be added in port C.  Touchscreen can be added in port A and Mouse can be added in port C.  Touchscreen can be added in port A and Seven-segment display can be added in port C.  Touchscreen can be added in port A and seven be added in port C.  Wultiple Choice port possible ig graded, results hidden)  Wultiple Choice The IC 80C55 is configured with 10101001, can we connect a Keyboard with port C?  Wultiple Choice port possible ig graded, results hidden)  The IC 80C55 is configured with 10101001, can we connect a Keyboard with port C?  Wultiple Choice port possible ig graded, results hidden)  The IC 80C55 is configured with 10101001, can we connect a Keyboard with port C?  To No  Submit  Wou have used 1 of 1 attempt  Answer submitted.  Wultiple Choice port possible igraded, results hidden)  To reput Handshalving, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	0	Read
Multiple Choice point possible graded, results hidden)  for on on other time was to a send a high signal specifically from the pin 3 of Pert C, what should be the control bits to configure the EZC55 IC7  for on other time was to a send a high signal specifically from the pin 3 of Pert C, what should be the control bits to configure the EZC55 IC7  for on other time was to the expect of the ex		
Multiple Choice   point possible igraded, results hidden)	Sı	bmit You have used 1 of 1 attempt
posseptive possible (graded, results hidden)	0	Answer submitted.
power possible (graded, results hidden)		
r 01010110 r 10110111 r 101101111 r 10110111 r 1011011 r 101		
Control 11	f we	want to send a High signal specifically from the pin 3 of Port C, what should be the control bits to configure the 82C55 IC?
C 01110111 C 10010111 C 10110101  Submit Vou have used 1 of 1 attempt  O Answer submitted.  Multiple Choice point possible (graded, results hidden)  What would happen with port-A and Clif the control word is: 100010117  Keyboard can be added in port-A and Muse can be added in port-C. Printer can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice point possible (graded, results hidden)  If the IC 82CSS is configured with 10101001, can we connect a Keyboard with port C?  Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice point possible (graded, results hidden)  To No have used 1 of 1 attempt  Answer submitted.  Multiple Choice Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice Sorbe Signal.  Interrupt Request	О	01010110
10110101  Submit Vow have used 1 of 1 attempt  Answer submitted.  Multiple Choice   pairs possible (graded, results hidden)  What would happen with port-A and Kies can be added in port-C.  Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and Seven-segment display can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  What is a specific or the second of 1 attempt  Answer submitted.  Multiple Choice   point possible (graded, results hidden)  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  Yes   No  Submit Vow have used 1 of 1 attempt  Answer submitted.  Multiple Choice   point possible (graded, results hidden)  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  Yes   Choice   point possible (graded, results hidden)  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  Yes   Choice   point possible (graded, results hidden)  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  Yes   Choice   point possible (graded, results hidden)  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  Yes   Choice   The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?  The IC 82CSS is configured with 10101001, can we connect a Keybbard with port C?	С	10110111
Ontition  Ontiti	С	01110111
Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice point possible (graded, results hidden) What would happen with port-A and Clif the control word is: 10001011?  Keyboard can be added in port-A and LED can be added in port-C. Printer can be added in port-A and LED can be added in port-C. Touchscreen can be added in port-A and switch can be added in port-C.  Submit Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice point possible (graded, results hidden) The Ke S2CSS is configured with 10101001, can we connect a Keyboard with port C?  Vou have used 1 of 1 attempt  Answer submitted.  Multiple Choice point possible (graded, results hidden) The Ke S2CSS is configured with 10101001, can we connect a Keyboard with port C?  Vou have used 1 of 1 attempt  Answer submitted.  Answer submitted.  Multiple Choice point possible (graded, results hidden) To Input Pandshaking, which signal is sent from the 82CSS to the interfaced device? For Input Pandshaking, which signal is sent from the 82CSS to the interfaced device?  Interrupt Request	О	10010111
Multiple Choice Ipoint possible (graded, results hidden) What would happen with port-A and C if the control word is: 10001011?  Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Wultiple Choice Ipoint possible (graded, results hidden)  If the IC 82CS5 is configured with 10101001, can we connect a Keyboard with port C?  You have used 1 of 1 attempt  Answer submitted.  Multiple Choice Ipoint possible (graded, results hidden)  Answer submitted.  Multiple Choice Ipoint possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82CS5 to the interfaced device?  Strobe Signal.  Interrupt Request	c	01110101
Multiple Choice Ipoint possible (graded, results hidden) What would happen with port-A and C if the control word is: 10001011?  Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Wultiple Choice Ipoint possible (graded, results hidden)  If the IC 82CS5 is configured with 10101001, can we connect a Keyboard with port C?  You have used 1 of 1 attempt  Answer submitted.  Multiple Choice Ipoint possible (graded, results hidden)  Answer submitted.  Multiple Choice Ipoint possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82CS5 to the interfaced device?  Strobe Signal.  Interrupt Request		
Multiple Choice  point possible (graded, results hidden)  What would happen with port-A and C if the control word is: 10001011?  Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and Seven-segment display can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added of 1 attempt  Answer submitted.  Multiple Choice  point possible (graded, results hidden)  The IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Multiple Choice  point possible (graded, results hidden)  Answer submitted.  Multiple Choice  point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the Interfaced device?  Interrupt Request	Sı	You have used 1 of 1 attempt
Multiple Choice  point possible (graded, results hidden)  What would happen with port-A and C if the control word is: 10001011?  Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and Seven-segment display can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added of 1 attempt  Answer submitted.  Multiple Choice  point possible (graded, results hidden)  The IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Multiple Choice  point possible (graded, results hidden)  Answer submitted.  Multiple Choice  point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the Interfaced device?  Interrupt Request		
C Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switches can be added in port-C.  Switches can be added in port-A and switches can be added in port-C.	Vha	would happen with port-A and C if the control word is: 10001011?
LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice It point possible (graded, results hidden)  ff the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice It point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Interrupt Request		
Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden)  If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Interrupt Request	C	Keyboard can be added in port-A and Mouse can be added in port-C.
Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden) If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden) For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.	C	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.
Multiple Choice I point possible (graded, results hidden) If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden) For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	С С	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.
Multiple Choice I point possible (graded, results hidden) If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden) For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	с е с	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.
Multiple Choice I point possible (graded, results hidden) If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden) For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	с е с	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.
In point possible (graded, results hidden)  If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice In point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	с с с	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.
In point possible (graded, results hidden)  If the IC 82C55 is configured with 10101001, can we connect a Keyboard with port C?  Yes  No  Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice In point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	c c c	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.
Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice It point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	C C C	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  bmit You have used 1 of 1 attempt  Answer submitted.
Submit You have used 1 of 1 attempt  Answer submitted.  Multiple Choice   I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  Strobe Signal.  Interrupt Request	C C C St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  bmit You have used 1 of 1 attempt  Answer submitted.  tiple Choice t possible (graded, results hidden)
Submit  You have used 1 of 1 attempt  Answer submitted.  Multiple Choice I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  bmit You have used 1 of 1 attempt  Answer submitted.  tiple Choice t possible (graded, results hidden)
Answer submitted.  Multiple Choice I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  In the substitute of the su
Multiple Choice I point possible (graded, results hidden) For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.
I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C Mull 1 point f the	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Touchscreen can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.
I point possible (graded, results hidden)  For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C St St St St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Touch screen can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and switch can be added in port-C.
For Input Handshaking, which signal is sent from the 82C55 to the interfaced device?  C Strobe Signal.  C Interrupt Request	C C C C St Mull 1 point for the C C St St	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.
C Interrupt Request	C C C St St Mul	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.
	C C C St Mull 1 point f the C St Mull 1 point f the	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Dimit You have used 1 of 1 attempt  Answer submitted.  LEDs can be added in port-A and LEDs can be added in port-C.  LEDs can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  LEDs can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be
€ Input Buffer Full.	C C C St Mull 1 point for life	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Switches can be added in port-A and Seven-segment display can be added in port-C.  Touchscreen can be added in port-A and Se
	St S	Keyboard can be added in port-A and Mouse can be added in port-C.  Printer can be added in port-A and LED can be added in port-C.  Touchscreen can be added in port-A and Seven-segment display can be added in port-C.  LEDs can be added in port-A and switch can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Switches can be added in port-A and LEDs can be added in port-C.  Dimit

Answer submitted.



© All Rights Reserved



About Us

BracU Home

ISIS C

Course Catalog

Copyright - 2020