

Objective Questions In Microprocessor 8085 With Answers

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Objective Questions In Microprocessor 8085

1. In 8085 microprocessor, how many interrupts are maskable. a. Two b. Three c. Four d. Five
2. Which stack is used in 8085 microprocessors? a. FIFO b. FILO c. LIFO d. LILO
3. In an instruction of 8085 microprocessor, how many bytes are present ? a. One or two b.

8085 Microprocessor MCQs | Electricalvoice

Answer: (d). (I) , (III) & (IV)
5. Consider the following statements:
In 8085 microprocessor, data-bus and address bus are multiplexed in order to.
I)Increase the speed of microprocessor.
II)Reduce the number of pins. III)Connect more peripheral chips.

Microprocessor Multiple choice Questions and Answers-

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Microprocessor 8085 Questions and Answers ...

What is the purpose of the READY signal in 8085 It's used to provide WAIT states when the 8085 is communicating with a slow peripheral device It indicates that the 8085 is ready to receive inputs It indicates that the 8085 is ready to provide Direct Memory Access

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Paper : Objective Questions for 8085 Microprocessor. 1. In Synchronous data Transfer type both Transmitter and Receiver will operate in a) Same Clock pulse b) Different Clock pulse c) None of the above 2. The term PSW Program Status word refers a) Accumulator & Flag register b) H and L register c) Accumulator & Instruction register d) B and C register 3.

(Paper) Objective Questions for 8085 Microprocessor ...

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Microprocessor 8085 is one kind of processor developed by Intel. The number 5 specifies that it uses +5V power supply. It has 40 pins and uses multiplexed address. It works like a controller and has long life. All computers use the microprocessor 8085. Even tabs, laptops and other gadgets use this. Good knowledge on microprocessors is required ...

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Microprocessor and Microcontroller Multiple Choice ...

42. In 8085, the pins for SID and SOD are. A. 4 and 5 respectively B. 5 and 4 respectively C. 3 and 4 respectively D. 4 and 3 respectively. 43. Assertion (A): Each memory chip has its own address latch. Reason (R): ALE signal comes out of microprocessor 8085 and goes to memory chip. A. Both A and R are correct and R is correct explanation of A B.

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Interview Questions on Microprocessor 8085. Ans. There are 5 different flags in 8085 microprocessor. Though the flag register is of 8 bit but 3 bits are not in use. Only 5 bits are used for the different flags. They are:-a) Sign flag(s)- This is designated by the letter 'S'. If sign bit is 1 then the sign flag is set to 1 and if the sign ...

Interview Questions on Microprocessor with detailed answers

Microprocessor and microcontroller multiple choice questions and answers on Microprocessor 8086 mcq quiz on microprocessor and microcontroller objective type questions with answers to prepare for interviews and various competitive exams. Page 10

Microprocessor and Microcontroller Multiple Choice ...

These questions are divided into two parts are as follows: Part 1 -Microprocessor Interview Questions (Basic) This first part covers basic Interview Questions and Answers. 1. What is a microprocessor? Answer: The microprocessor is a program-controlled device, which reads a set of steps to be executed from memory and executes them. 2.

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ASSEMBLY LANGUAGE PROGRAMMING Objective type Questions with Answers. 6. In 8085 microprocessor, the value of the most significant bit of the result following the execution of any arithmetic or Boolean instruction is stored in the. A) carry status flag B) auxiliary carry status flag C) sign status flag D) zero status flag. ANS: C. 7.

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ASSEMBLY LANGUAGE PROGRAMMING Multiple Choice Questions :-1. Assembly language programs are written using. A) Hex code B) Mnemonics C) ASCII code D) None of these View. ANS: B. 2. For

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execution of an interrupt applied at INTR, number of states required by 8085 Microprocessor are. ... In 8085 microprocessor, the value of the most significant bit ...

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Let the content of register A is 98H. Both Auxiliary Carry flag and Carry flag are set i.e. AC=1 & Cy=1. If now I execute DAA once, both nibbles will get added with (0110) and the result is FEH

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