

Objective Questions In Microprocessor 8085 With Answers



Objective Questions In Microprocessor 8085

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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Multiple choice questions on 8085 microprocessor pdf 1 Which is the microprocessor comprises: a. 3 Accumulator based microprocessor example are: a. Motorola.A microprocessor is a chip integrating all the functions of a motorola pdf gp CPU of a computer. Multiple Choice Questions. Which interrupt has the highest priority? A INTR b TRAP c RST6.

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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. Answer: B. 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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If you are preparing for Microprocessor 8085 job interview, we will help you in clearing the interview through Wisdomjobs interview questions and answers page. 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.

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Multiple Choice Questions on 8086 Microprocessor 1. A microprocessor is a _____ chip integrating all the functions of a CPU of a computer. A. multiple B. single C. double D. triple ANSWER: B 2.

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