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MICROPROCESSOR VIVA QUESTIONS AND ANSWERS IN HINDI ~~Microprocessors And Microcontrollers Questions~~ ~~Answers~~

Distinguish between Microprocessor & Microcontroller. • The microprocessor is a digital integrated circuit device that can be programmed with a series of instructions to perform specified functions on data. • But micro controller is a computer on a chip which has memory, input, output on the chip itself.

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Answer – (3) 5. The number of pair register found in 8085 microprocessor. Three; Four; two; Zero; Answer – (1) 6. The number of programmable 8-bit registers of microprocessor 8085 is. five; Six; Seven; Eight; Answer – (3) 7. The stack and SP in

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microprocessor. Belong to the memory; Both reside in CPU; Both reside in memory and later in CPU

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6. When the write enable input is not asserted, the gated D latch _____ its output. A. can not change B. clears C. sets D.

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complements 7. A structure that stores a number of bits taken “ together as a unit ” is a A. gate B. mux C. decoder D. register 8. We say that a set of gates is logically complete if we can build any circuit without using any other kind of gates.

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Introduction To Microprocessor Interview Questions And Answers. A microprocessor is a controlling unit of a micro-computer, fabricated on a small chip capable of performing ALU (Arithmetic Logic Unit) operations and communicating with other devices connected to it. Microprocessor consists of register, control array, and control unit.

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Answer -6: There are many similarities between the both, but there are differences also. Microcontroller is used mainly for monitor and control applications. Microprocessor is used for embedded signal processing and other computing related applications. Microcontroller houses CPU, timers and ports inside it.

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Answer: b Explanation: If we say a microcontroller is 8-bit it means that it is capable of processing 8-bit data at a time. Data processing is the task of ALU and if ALU is able to process 8-bit data then the data bus should be 8-bit wide.

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Microcontroller and microprocessors lab viva questions with answers, MPMC Lab viva questions, Microprocessors and Interfacing Lab viva questions with answers, MPI lab viva questions. MPMC Lab 1. What is a Microprocessor? It is a CPU fabricated on a single chip, program-controlled device, which fetches the instructions from memory, decodes and executes the instructions.

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Microprocessor is a chip and it requires external memory. A microcontroller is just a tiny low power CPU or computer with some output registers wired to pins instead of other registers or devices. A PLC engineer design, program, repair, and maintain programmable logic controller systems used within manufacturing and service industries.

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What is the microcontroller and microcomputer? ü

Microcontroller is a device that includes microprocessor, memory and I/O signal lines on a single chip, fabricated using VLSI technology. ü Microcomputer is a computer that is designed using microprocessor as its CPU.it includes microprocessor, memory and I/O. 29. Define flags?

~~Important Short Questions and Answers: 8085 & 8086 Processor~~
Multiple Choice Questions for EC8691 Microprocessors and Microcontrollers In this post we have uploaded the multiple choice questions (mcq) for the ec8691 subject of anna university regulations 2017 of affiliated colleges.

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35+ Important MCQ (With Answers) On Microprocessors and Microcontrollers for competitive exam and interviews. Passer au contenu. Menu principal. Accueil ; ... 35+ Important MCQ (With Answers) On Microprocessors and Microcontrollers. Laisser un commentaire / Solutions / Par Soumali Bhattacharya. 1. The fetch and execute instruction, one at a ...

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MICROCONTROLLER test questions, fundamentals of MICROPROCESSOR & MICROCONTROLLER practice questions, MICROPROCESSOR & MICROCONTROLLER questions for competitive examinations and practice questions for MICROPROCESSOR & MICROCONTROLLER certification. In addition, the book consists of Sufficient number of MICROPROCESSOR & MICROCONTROLLER MCQ (multiple choice questions) to understand the concepts better. This book is essential for students preparing for various competitive examinations all over the world. Increase your understanding of MICROPROCESSOR & MICROCONTROLLER Concepts by using simple multiple-choice questions that build on each other. Enhance your time-efficiency by reading these on your smartphone or tablet during those down moments between classes or errands.

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Make this a game by using the study sets to quiz yourself or a friend and reward yourself as you improve your knowledge.

Crack the Microprocessor and Microcontroller Interview Ê Description Book gives you a complete idea about the Microcontroller and Microprocessor. It starts from a very basic concept like a number system, then explains the digital circuit. This book is a complete set of interview questions and answers with plenty of screenshots. Book takes you on a journey to Microprocessor 8085, Peripheral Devices and Interfacing, AVR ATmega32, Interfacing of Input/Output Device. Book also covers the descriptive questions, multiple-choice questions along with answers which are asked during an interview. Key features An ample number of diagrams are used to illustrate the subject matter

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for easy understanding Set of review questions with answers are added at the end for better understanding Includes basic to advanced interview questions on 8085, 8086, 89C51, PIC and AVR, interfacing of input & output devices It will help to enhance the programming skills of the reader

What will you learn Basics to an advanced interview question for microprocessor 8085 & 8086 and microcontroller 89C51, PIC and AVR. Question on interfacing of input & output devices. Who this book is for Engineering students pursuing a course in electrical and electronics, electronics and communication, computer science and information technology who wish to learn about Microprocessor, Microcontroller and crack an interview. Table of Contents 1. Number Systems 2. Digital Circuit 3. Microprocessor 8085 4. Peripheral Devices and Interfacing 5. AVR ATmega32 6.

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Interfacing of Input/Output Device 7. Exercise 8. Descriptive Type Questions 9. Multiple Choice Questions

The book is written for an undergraduate course on the 8085 microprocessor and 8051 microcontroller. It provides comprehensive coverage of the hardware and software aspects of 8085 microprocessor and 8051 microcontroller. The book is divided into two parts. The first part focuses on 8085 microprocessor. It teaches you the 8085 architecture, instruction set, Assembly Language Programming (ALP), interfacing 8085 with support chips, memory and peripheral ICs - 8251, 8253, 8255, 8259, 8237 and 8279. It also explains the interfacing of 8085 with data converters - ADC and DAC - and introduces a temperature control system and data acquisition system design. The second part focuses on 8051

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microcontroller. It teaches you the 8051 architecture, instruction set, programming 8051 with ALP and C and interfacing 8051 with external memory. It also explains timers/counters, serial port and interrupts of 8051 and their programming in ALP and C. It also covers the interfacing 8051 with data converters - ADC and DAC, keyboards, LCDs, LEDs, stepper motors, servo motors and introduces the washing machine control system design.

This Book Provides The Foundation For The Development Of Skills In Designing Microprocessor Based System. * The Book

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Presents A Comprehensive Analysis Of 8086, 80286, 80386 And 80486 Series Of Microprocessors. Pentium, Motorola Microprocessors, Power Pc And Microcontrollers Have All Been Thoroughly Explained. * Floating Point Processors Have Also Been Discussed. * Various Hardware And Software Concepts Have Been Explained In A Systematic And Integrated Manner And Illustrated Through Real Physical Examples. * Numerous Solved Examples, Practice Problems And Short Questions-Answers Included In Each Chapter. The Book Would Serve As A Complete Text For Undergraduate Students Of Computer Science And Engineering, Electronics And information Technology.

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The book is written for an undergraduate course on the 8086 microprocessor and 8051 microcontroller. It provides comprehensive coverage of the hardware and software aspects of 8086 microprocessor and 8051 microcontroller. The book is divided into three parts. The first part focuses on 8086 microprocessor. It teaches you the 8086 architecture, instruction set, Assembly Language Programming (ALP), interfacing 8086 with support chips, memory, and peripherals such as 8251, 8253, 8255, 8259, 8237 and 8279. It also explains the interfacing of 8086 with data converters - ADC and DAC and introduces a traffic light control system. The second part focuses on multiprogramming and multiprocessor configurations, numeric processor 8087, I/O processor 8089 and introduces features of advanced processors such as 80286, 80386, 80486 and Pentium processors. The third part focuses on 8051

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microcontroller. It teaches you the 8051 architecture, instruction set, programming 8051 and interfacing 8051 with external memory. It explains timers/counters, serial port, interrupts of 8051 and their programming. It also describes the interfacing 8051 with data converters - ADC and DAC, keyboards, LCDs, LEDs, stepper motors, and sensors.

Primarily intended for diploma, undergraduate and postgraduate students of electronics, electrical, mechanical, information technology and computer engineering, this book offers an introduction to microprocessors and microcontrollers. The book is designed to explain basic concepts underlying programmable devices and their interfacing. It provides complete knowledge of the Intel ' s 8085 and 8086 microprocessors and 8051 microcontroller,

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their architecture, programming and concepts of interfacing of memory, IO devices and programmable chips. The text has been organized in such a manner that a student can understand and get well-acquainted with the subject, independent of other reference books and Internet sources. It is of greater use even for the AMIE and IETE students—those who do not have the facility of classroom teaching and laboratory practice. The book presents an integrated treatment of the hardware and software aspects of the 8085 and 8086 microprocessors and 8051 microcontroller. Elaborated programming, solved examples on typical interfacing problems, and a useful set of exercise problems in each chapter serve as distinguishing features of the book.

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