

- N. B.: (1) Question No. 1 is compulsory.
 (2) Solve any three from remaining five questions.
 (3) Figures to the right indicate full marks.
 (4) Assume suitable data if necessary and mention the same in the answersheet.

- Q1
 a Differentiate between microprocessor and microcontroller. 5
 b Explain 8051 assembler directives. 5
 c Short Note: CPSR. 5
 d List and explain design metrics of an Embedded System. 5
- Q2
 a Explain PORT 1 structure of 8051. 10
 b Design a microcontroller system using 8051 microcontroller, 8kB EPROM & 8kB RAM. 10
- Q3
 a WAP for 8051 microcontroller to generate a square waveform of frequency 1kHz and 50% duty cycle at pin P1.1. Assume 8051 is operating at frequency 12MHz. 10
 b Interface 8051 with DAC 0808, WAP to generate a triangular waveform. 10
- Q4
 a Draw and explain data flow model of ARM7. 10
 b Explain register organization of ARM7. 10
- Q5
 a Explain ARM following instructions:
 CMP r0, r1, LSR#7 ADD r2,r1,r0 LDR r10,[r1]
 AND r1,r1,#3 OR r2,r2,#3
 b Explain digital camera as an example of embedded system. 10
- Q6 Short Notes:
 a Interrupt structure of 8051. 10
 b Timer modes 8051. 10

Microcontrollers And Applications Previous Question Papers

Steven F. Barrett, Daniel J. Pack



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Progress in

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from 48 submissions The papers are organized in topical sections on cryptographic engineering side channel attacks and countermeasures privacy crypto analysis and cryptographic protocols *Exploring C for Microcontrollers* Jivan Parab,Vinod G Shelake,Rajanish K. Kamat,G.M. Naik,2007-05-31 If we accept the premise that an embedded engineer is made rather than born then how does one go about making a good one The authors of this book *Exploring C for Microcontrollers A Hands on Approach* are certainly good ones Not only do they explore some of the influences that shaped themselves but they also try to shape would be embedded engineers Research and developmental activities in embedded systems has grown in a significant proportion in the recent past Embedded software design is not new to the world but with the changing time it has gained considerable momentum in the recent past and many young engineers are strongly inclined to pursue their future in this field The book is mainly targeted to these engineers who would like to understand in great depth the synergistic combination of hardware and software The book is divided into eight chapters Chapter 1 introduces a brief background about micro controllers and explains how they are embedded into products commercially available in the market to emphasize the importance of these in the daily life of mankind It also gives an insight into the architectural details and embedded system concepts for students projects to motivate them into this exciting field The rest of the book concentrates on software development The integrated development environment IDE is introduced in Chapter 2 Again the screen shots and step by step procedure will certainly make the students and engineers fully understand the development process Chapter 3 differentiates the embedded C paradigm from the conventional ANSI C Again the authors explain how to successfully overcome the memory and time constraints while developing an embedded C program

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Today microcontrollers or single integrated circuit chip computers play critical roles in almost all instrumentation and control systems

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Furthermore these texts have been written with a particular model of microcontroller as the target discussion

These textbooks also require a requisite knowledge of digital design fundamentals

This textbook presents the fundamental concepts common to all microcontrollers

Our goals are to present the over arching theory of microcontroller operation and to provide a detailed discussion on constituent subsystems available in most microcontrollers

With such goals we envision that the theory discussed in this book can be readily applied to a wide variety of microcontroller technologies allowing practicing scientists and engineers to become acquainted with basic concepts prior to

beginning a design involving a specific microcontroller We have found that the fundamental principles of a given microcontroller are easily transferred to other controllers Although this is a relatively small book it is packed with useful information for quickly coming up to speed on microcontroller concepts *Microprocessor and Microcontroller Interview Questions*: Anita Gehlot Rajesh Singh,2020-01-01 Crack the Microprocessor and Microcontroller Interview 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 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 Interfacing of Input Output Device 7 Exercise 8 Descriptive Type Questions 9 Multiple Choice Questions *Applications of Artificial Intelligence in Engineering* Xiao-Zhi Gao,Rajesh Kumar,Sumit Srivastava,Bhanu Pratap Soni,2021-05-10 This book presents best selected papers presented at the First Global Conference on Artificial Intelligence and Applications GCAIA 2020 organized by the University of Engineering Management Jaipur India during 8 10 September 2020 The proceeding will be targeting the current research works in the domain of intelligent systems and artificial intelligence **Computer Science Engineering Objective Questions PDF eBook** Chandresh Agrawal,Nandini Books,2025-04-23 SGN The Computer Science Engineering Objective Questions PDF eBook Covers Objective Questions From various Competitive Exams With Answers Microcontrollers Raj Kamal,2009 The book focuses on 8051 microcontrollers and prepares the students for system development using the 8051 as well as 68HC11 80x96 and lately popular ARM family microcontrollers A key feature is the clear explanation of the use of RTOS software building blocks interrupt handling mechanism timers IDE and interfacing circuits Apart from the general architecture of the microcontrollers it also covers programming interfacing and system design aspects

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