

Time Allowed: 03:00 hrs

Read the following instructions carefully before attempting the question paper.

1. This question paper is divided into two parts A and B.
2. Part A contains 10 questions of 2 marks each. All questions are compulsory.
3. Part B contains 5 questions of 10 marks each. In each question attempt either question (a) or (b), in case both (a) and (b) questions are attempted for any question then only the first attempted question will be evaluated.
4. Answer all questions in serial order.
5. Do not write or mark anything on the question paper except your registration no. on the designated space.

Max. Marks: 70

PART A

- Q1 a) Explain all the buses used in 8085 microprocessor? [2 Marks]
 b) Differentiate between Microprocessor and microcontroller. [2 Marks]
 c) Explain the LCD control pins. [2 Marks]
 d) What is IDE? Explain. [2 Marks]
 e) What is the function of Rs pin in LCD? [2 Marks]
 f) WAP in Arduino to control the intensity of LED automatically high to low without using any sensor. [2 Marks]
 g) Explain data types in Arduino. [2 Marks]
 h) Draw only Harvard Architecture. [2 Marks]
 i) WAP in Arduino to blink the LED connected at Pin 13 after 5 seconds. [2 Marks]
 j) Explain the working of HOLD and HLDA pin in 8085. [2 Marks]

PART B

- Q2 a) WAP in Arduino to interface ultrasonic and display the distance on LCD. If the distance is less than 5cm switch ON the buzzer connected at pin 13. [10 Marks]
 b) (i) Explain the features of Atmega328P in detail. [5 Marks]
 (ii) WAP to control the intensity of LED connected at pin-11 of Arduino. The duty cycle will be sent to Arduino using the Serial monitor. [5 Marks]
- Q3 a) Write pin details of LCD. [5 Marks]
 b) (i) WAP in Arduino to sweep the servo motor w.r.t the movement of the potentiometer. [10 Marks]
 (ii) WAP in Arduino to convert the value stored in variable 'X' to HEX, OCT, ASCII, BYTE and decimal. After converting show the value on the serial monitor. [5 Marks]
- Q4 a) WAP in Arduino to make up-counter using IR sensor. If a person enters the room then the count should increase by one and if the person moves out the counter should decrement by one and display the count on the serial monitor. [5 Marks]
 b) (i) Explain L293D in detail. [10 Marks]
 (ii) Explain some functions of SPI used in Arduino. [5 Marks]
- Q5 a) Design LFR using Arduino, IR, two DC motors and L293D. [5 Marks]
 b) (i) WAP in 8051 to convert the analog value to digital and show it on Port-2. [10 Marks]
 (ii) Write the steps to configure Bluetooth HC-05. [5 Marks]
- Q6 a) Explain in detail the addressing modes of 8051 with examples. [5 Marks]
 b) (i) Interface six LED's with Arduino using Charlieplexing concept. [10 Marks]
 (ii) Differentiate between C and Embedded C. [5 Marks]

Microprocessor And Microcontroller Question Paper 201

YCT Expert Team



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in today's computerised world Practical work and knowledge check questions support a lively text to build a firm understanding of the subject

Microprocessor and Microcontroller Atul P. Godse, Deepali A. Godse, 2010

Microprocessors and Microcontrollers, 3rd Edition R.S Kaler, 2019-01-05 It is a complete textbook for anyone interested in all aspects of the microprocessors and microcontrollers family This book is based upon Microprocessor 8085 8086 and Microcontroller 8051 All other related microprocessors and microcontrollers like 80186 80286 80386 Pentium 4 ARM and PIC are also discussed All chapters are described with fundamental objectives A review of important terms and concepts is also given at the end of each chapter that reinforces the idea and material presented Each chapter also has questions and problems Broadly the book deals with Evolution of microprocessor digital concepts number systems and their conversion logic gates and combinational logic and circuits complements multiplexers demultiplexers Flip Flops counters registers analog digital conversion counters registers analog digital conversion Microprocessor 8085 and 8086 architecture pin configuration instructions set stack and subroutines addressing modes interrupts machine cycles and bus timings control signals peripheral I/O instructions memory segmentation register minimum mode 8086 system and timings assembler directives and operators Interfacing devices data transfer schemes interfacing and I/O devices programmable peripheral interface PPI programmable keyboard display interface Intel 8279 centronix parallel communication RS 232C UART programmable interval timer 8253 8254 8257 and 8259 Microprocessor applications seven segment LED display microprocessor based traffic control data acquisition system analog to digital A/D converter traffic signal controller digital to analog converter Microprocessor 80XXX architecture pin configuration instructions set addressing modes interrupts multitasking and comparison with different microprocessors Microcontroller 8051 MCS 51 family overview architecture basic registers counters and timers timer counter interrupts serial data input output addressing modes push and pop opcodes instructions set arithmetic operations programming and testing the design real time operating systems RTOS ARM AVR and PIC microcontrollers architecture programming model registers and flags exception and interrupt modes instructions set PIC microcontroller family PIC16F84 microcontroller EEPROM data memory PIC16Cxx microcontroller family Embedded systems programming using Keil software instructions set for 8085 8086 and 8051

Advanced Microprocessor & Microcontrollers S. K. Venkata Ram, 2004

Microprocessors & Microcontrollers Nagoorkani, 2012

Microprocessor and Microcontroller Fundamentals William Kleitz, 1998 Short concise and easily accessible this book uses the 8085A microprocessor and 8051 microcontroller to explain the fundamentals of microprocessor architecture programming and hardware It features only practical workable designs so that readers can develop a complete understanding of the application with no frustrating gaps in the explanations An abundance of real life hardware software and schematic interpretation problems prepare readers to troubleshoot and trace signals through situations they will likely encounter on the job

The Essential PIC18® Microcontroller Sid Katzen, 2012-09-05 Microprocessors are the key

component of the infrastructure of our 21st century electronic and digital information based society More than four billion are sold each year for use in intelligent electronic devices ranging from smart egg timer through to aircraft management systems Most of these processor devices appear in the form of highly integrated microcontrollers which comprize a core microprocessor together with memory and analog digital peripheral ports By using simple cores these single chip computers are the cost and size effective means of adding the brains to previous dumb widgets such as the credit card Using the same winning format as the successful Springer guide *The Quintessential PIC Microcontroller* this down to earth new textbook guide has been completely rewritten based on the more powerful PIC18 enhanced range Microchip MCU family Throughout the book commercial hardware and software products are used to illustrate the material as readers are provided real world in depth guidance on the design construction and programming of small embedded microcontroller based systems Suitable for stand alone usage the text does not require a prerequisite deep understanding of digital systems Topics and features uses an in depth bottom up approach to the topic of microcontroller design using the Microchip enhanced range PIC18 microcontroller family as the exemplar includes fully worked examples and self assessment questions with additional support material available on an associated website provides a standalone module on foundation topics in digital logic and computer architecture for microcontroller engineering discusses the hardware aspects of interfacing and interrupt handling with an emphasis on the integration of hardware and software covers parallel and serial input output timing analog and EEPROM data handling techniques presents a practical build and program case study as well as illustrating simple testing strategies This useful text reference book will be of great value to industrial engineers hobbyists and people in academia Students of Electronic Engineering and Computer Science at both undergraduate and postgraduate level will also find this an ideal textbook with many helpful learning tools Dr Sid Katzen is Associate to the School of Engineering University of Ulster at Jordanstown Northern Ireland **Microcontrollers** ,2004 *8051 Microcontroller* Subrata Ghoshal,2014

Microprocessor, Microcontroller and Peripheral Data Microprocessor Products Group, Microcontroller Division,1988 Vol 1 M68HC11 M6801 M6805 M6804 families Microcontrollers Raj Kamal,2005-02-01

Microprocessor And Microcontroller Question Paper 201 Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has been apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "**Microprocessor And Microcontroller Question Paper 201**," compiled by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound impact on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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