

## Microprocessor Viva Questions With Answers

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### Microprocessor Viva Questions With Answers

Microprocessor Lab Viva Questions with Answers 1.What is a Microprocessor? Microprocessor is a CPU fabricated on a single chip, program-controlled device, which fetches the instructions from memory, decodes and executes the instructions. 2.

### Microprocessor Lab Viva Questions with Answers

Microprocessor Lab Viva Questions with Answers 1.What is a Microprocessor? Microprocessor is a CPU fabricated on a single chip, program-controlled device, which... 2. What is Instruction Set? It is the set of the instructions that the Microprocessor can execute. 3. What is Bandwidth ? The number of ...

### Microprocessor Lab Viva Questions with Answers – All For You

microprocessor lab viva questions and answers

### (PDF) MICROPROCESSOR LAB VIVA QUESTIONS AND ANSWERS ...

Microprocessors and Microcontroller Lab viva Questions with Answers: 1.What is a Microprocessor? It is a CPU fabricated on a single chip, program-controlled device, which fetches the... 2. Define bit, byte and word. Bit is either 0 or 1. Byte is group of 8 bits. Word is group of 16 bits. 3.What are ...

### Microprocessors and Microcontroller Lab viva Questions ...

8085 Microprocessor Lab Viva Questions with Answers 1.What are the various registers in 8085? Ans: - Accumulator register, Temporary register, Instruction register, Stack Pointer, Program Counter are the various registers in 8085. 2.In 8085 name the 16 bit registers?

### 8085 Microprocessor Lab Viva Questions with Answers

Viva Questions: Microprocessors Lab (10CSL48) 1. What is a Microprocessor? ANS: Microprocessor is a program-controlled device, which fetches the instructions from memory, decodes and executes the instructions. Most Micro Processor are single- chip devices. 2. What is the difference between 8086 and 8088?

### Viva Questions: Microprocessors Lab (10CSL48)

Analog and Digital Communication Viva Questions; Microwave Lab - Viva Questions; 8085 Microprocessor Lab - Viva Questions; Optical Communication Lab - Viva Questions 2018 (147) December (14) November (21) October (28) September (26) August (21) June (1)

### 8085 Microprocessor Lab - Viva Questions - Electronics and ...

Microprocessor viva questions and ANSWERS 1) How many bit 8086 processor is? ANSWER:16-bit processor 2) What is the size of data bus?

### Microprocessor viva questions and ANSWERS

Project Viva Questions and answers from microcontroller: Microcontroller Viva Questions and Answers [1] What are the various criteria to choose the microcontroller? The important criteria to be considered in choosing micro controllers are: (1) Availability of software development tools like compilers, debuggers, assemblers

### microcontroller viva questions and answers

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### 300+ TOP MICROPROCESSORS Questions and Answers pdf

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.

### 10 Essential Microprocessor Interview Questions (Updated ...

Answers for viva questions 1}What is Microprocessor ans:-It is a program controlled semiconductor device (IC), which fetches,decode and executes instructions. 2} Explain the function of CPU in Microprocessor ans:-A microprocessor controls all functions of the CPU, or central processing unit, of a computer or other digital device. The ...

### Answers for viva questions - MICRO PROCESSORS AND ...

Microprocessors and microcontrollers short answer questions and answers 1. SHORT ANSWER QUESTIONS AND ANSWERS ABHIJITH AUGUSTINE 2. What is a Microprocessor? • Microprocessor is a CPU fabricated on a single chip, program-controlled device, which fetches the instructions from memory, decodes and executes the instructions. 3.

### Microprocessors and microcontrollers short answer ...

250+ 8051 Microcontroller Interview Questions and Answers, Question1: Introduction of 8051 Microcontroller Architecture? Question2: Intel 8051 follows which architecture? Question3: What is the difference between Harvard Architecture and von Neumann Architecture? Question4: 8051 was developed using which technology? Question5: Why 8051 is called 8 bit microcontroller?

### 8051 Microcontroller Interview Questions & Answers

Question 9. Give An Example Of One Address Microprocessor? Answer : 8085 is a one address microprocessor. Microprocessor 8086 Interview Questions : Question 10. In What Way Interrupts Are Classified In 8085? Answer : In 8085 the interrupts are classified as Hardware and Software interrupts. Question 11. What Are Hardware Interrupts? Answer :

### Microprocessor 8085 Interview Questions & Answers

Sub: 8086 VIVA QUESTIONS Compiled by: L. Kishnanianda, Assistant Professor, REVA Institute of Technology, Bangalore 1 1. Give examples for 8 / 16 / 32 bit Microprocessor? - 8-bit Processor - 8085 / Z80 / 6800; 16-bit Processor - 8086 / 68000 / Z8000; 32-bit Processor - 80386 / 80486.

### Sub: 8086 VIVA QUESTIONS

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### (PDF) EC6504 Microprocessor and Microcontroller Lecture ...

8051 Microprocessor VIVA Questions Edition: 2019 M: +91 9820408217 Examiner Explain address bus and data bus of 8051? Question 2: You 8051 has a 16 bit address bus. Hence it can access 2<sup>16</sup> = 64 KB of memory. 8051 has an 8-bit data bus. This means it can access 8-bit data in one cycle. Bharat Acharya Education