

# Intel 8086 Microprocessor Architecture Question And Answer

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Explain the architecture of 8086 processor. What is the ...  
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Microprocessor 8086 is the first in its family to get more popular than other microprocessor. It is developed by Intel. It is 16bit which results in the creating x86 architecture. It has instruction queue which stores instructions as six bytes thus increasing the processing speed.

Architecture of 8086 - GeeksforGeeks

I believe this set of questions with solution will helpful for entry level position/academic interview. 8086 is one of famous microprocessor architecture. 8086 is 16-bit microprocessor designed by Intel which gave rise to X86 architecture. The work on 8086 design started in 1976 and chip was introduced to market in the summer of 1978.

Microprocessors 8086 MCQs - EXAMRADAR

Size – 8085 is 8-bit microprocessor, whereas 8086 is 16-bit microprocessor. Address Bus – 8085 has 16-bit address bus while 8086 has 20-bit address bus. Memory – 8085 can access up to 64Kb, whereas 8086 can access up to 1 Mb of memory. Instruction – 8085 doesn ' t have an instruction queue, whereas 8086 has an instruction queue.

8086 Microprocessor Notes.pptx - The 8086 Processor \u2022 ...  
8086 Introduction In 1978, Intel introduced the x86 instruction set architecture (ISA) which was the successor of the 8088 microprocessors. It was the first microprocessor-based computing architecture developed in the IA family. After that, Intel developed other microprocessors like 80186, 80286, 80386, Core 2 and Pentium series, etc.

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## Intel 8086 Microprocessor Architecture Question And Answer

Overview 8086 Microprocessor First 16- bit processor released by INTEL in the year 1978 Originally HMOS, now manufactured using HMOS III technique Approximately 29, 000 transistors, 40 pin DIP, 5V supply Does not have internal clock; external asymmetric clock source with 33% duty cycle 20-bit address to access memory can address up to  $2^{20} = 1$  megabytes of memory space.

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Microprocessor - 8086 Overview - Tutorialspoint

Intel 8086 Microprocessor Architecture Question 8086

Microprocessor is an enhanced version of 8085 Microprocessor that was designed by Intel in 1976 It is a 16-bit Microprocessor having 20 address lines and 16 data lines that provides up to 1MB

[Intel 8086 - Wikipedia](#)

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[Architecture of 8086 Microprocessor | Explained in Telugu](#) [Architecture of 8086 | Microprocessor Lectures in Hindi \(MCQ\)](#) Microprocessor - Multiple Choice Questions and Answers - I UGC NET Previous year Microprocessor 8085 and 8086 Question Solutions 2017 2016 2015 and 2015 U1 - S1 :: 8086 MICROPROCESSOR ARCHITECTURE 8086 Microprocessor

A Microprocessor is an Integrated Circuit with all the functions of a CPU however, it cannot be used stand alone since unlike a microcontroller it has no memory or peripherals.. 8086 does not have a RAM or ROM inside it. However, it has internal registers for storing intermediate and final results and interfaces with memory located outside it through the System Bus.

[Intel 8086 Microprocessor Architecture Question And Answer](#)

Intel 8086 microprocessor is the enhanced version of Intel 8085 microprocessor. It was designed by Intel in 1976. The 8086 microprocessor is a 16-bit, N-channel, HMOS microprocessor. Where the HMOS is used for " High-speed Metal Oxide Semiconductor ".

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These objective type 8086 Microprocessor Questions are very important for campus placement test and job interviews. As per my experience good interviewers hardly plan to ask any particular question during your Job interview and these model questions are asked in the online technical test and interview of many IT companies. 1.

[Intel 8086 Microprocessor Architecture Question And Answer](#)

The Intel 8088, released July 1, 1979, is a slightly modified chip with an external 8-bit data bus (allowing the use of cheaper and fewer supporting ICs), and is notable as the processor used in the original IBM PC design. The 8086 gave rise to the x86 architecture, which eventually became Intel's most successful line of processors.

[Intel 8086 Microprocessor Architecture Question](#)

General purpose registers- 8086 microprocessor has four 16 bit general purpose registers AX, BX, CX and DX. These are available to the programmer for storing values during programs. Each of these can be divided into two 8 bit registers such as AH, AI; BH, BL; etc. Beside their general use, these registers also have some specific functions.

[8086 Microprocessor - javatpoint](#)

Microprocessor 8086 MCQ Questions. This section focuses on "8086 Microprocessor". These Multiple Choice Questions (MCQ) should be practiced to improve the Microprocessor skills required for various interviews (campus interview, walk-in interview, company interview), placements, entrance exams and other competitive examinations.

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MULTIPLE CHOICE QUESTIONS ON " ARCHITECTURE OF 8086 " 1.

The Intel 8086 microprocessor is a \_\_\_\_\_ processor. a) 8 bits. b) 4 bits. c) 16 bits. d) 32 bits. Answer: c Explanation: 8086 supports a 16-bit ALU, a set of 16-bit registers. Based on this we can say 8086 is a 16-bit microprocessor. Explain the architecture of 8086 processor. What is ...

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