

Microprocessor 808model Questions Paper

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Webmicroprocessor, any of a type of miniature electronic device that contains the arithmetic, logic, and control circuitry necessary to perform the functions of a digital computer's central processing unit. In effect, this kind of integrated circuit can interpret and execute program instructions as well as handle arithmetic operations.

Evolution of Microprocessors - GeeksforGeeks

WebMar 2, 2022 · Superscalar microprocessor – These processors can perform many tasks at a time. They can be used for ALUs and multiplier-like arrays. They have multiple operation units and perform tasks by executing multiple commands. Application-specific integrated circuit – These processors are application-specific like personal digital assistant computers.

[What Is A Microprocessor \[Basic Concepts of Microprocessors\]](#)

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[Microprocessor - Wikipedia](#)

WebA microprocessor is a computer processor where the data processing logic and control is included on a single integrated circuit, or a small

number of integrated circuits. The microprocessor contains the arithmetic, logic, and control circuitry required to perform the functions of a computer's central processing unit.

[Microprocessor - Overview - tutorialspoint.com](#)

WebMicroprocessor is a controlling unit of a micro-computer, fabricated on a small chip capable of performing ALU (Arithmetic Logical Unit) operations and communicating with the other devices connected to it. Microprocessor consists of ...

[What is Microprocessor? Types of Microprocessors & Applications](#)

WebA microprocessor is a central processing unit or the brain of a computer inside a single Integrated circuit (IC). It is made up of millions of semiconductor transistors, diodes & resistors and it is responsible for any arithmetic or logical operation. It is a digital device capable of processing any binary data given to it.

[Introduction of Microprocessor - GeeksforGeeks](#)

WebJul 22, 2021 · A Microprocessor is an important part of a computer architecture without which you will not be able to perform anything on your computer. It is a programmable device that takes in input performs some arithmetic and logical operations over it and produces the desired output. In simple words, a Microprocessor is a digital device on a ...

[What is a Microprocessor and How Does it Work? - Brainspire](#)

WebOct 10, 2019 · The microprocessor is the central unit of a computer system that performs arithmetic and logic operations, which generally include adding, subtracting, transferring numbers from one area to another, and comparing two numbers. It's often known simply as a processor, a central processing unit, or as a logic chip.

[Microprocessor Definition & Meaning - Merriam-Webster](#)

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