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Digital Electronics and Logic Design. Digital electronics or digital (electronic) circuits are electronics that operate on digital signals. In contrast, analog circuits manipulate analog signals whose performance is more subject to

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manufacturing tolerance, signal attenuation and noise. Digital techniques are helpful because it is a lot easier to get an electronic device to switch into one of a number of known states than to accurately reproduce a continuous range of values.

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including computer repair technicians, design engineers, and digital engineers.  
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## **What is Digital Logic? - Study.com**

Digital electronics is a field of electronics involving the study of digital signals and the engineering of devices that use or produce them. This is in contrast to analog electronics and analog signals. Digital electronic circuits are usually made from large assemblies of logic gates, often packaged in integrated circuits. Complex devices may have simple electronic representations of Boolean logic functions.

## **Digital electronics - Wikipedia**

A1: Since digital logic designers build electronic components which use both electrical and computational characteristics, the design is foundational to the fields of electrical and computer engineering. Logical function, power, current, user and protocol inputs are some of the

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characteristics of digital logic design.

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The basic digital electronic circuit that has one or more inputs and single output is known as Logic gate. Hence,



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the Logic gates are the building blocks of any digital system. Hence, the Logic gates are the building blocks of any digital system.

## **Digital Circuits - Logic Gates - Tutorialspoint**

Basic fundamentals of digital logic circuits and logic design. Base Number Systems common in digital circuits and computer systems. Binary Arithmetic. Digital Logic Gates fundamentals. Boolean Algebra & Expressions to derive and simplify digital logic circuits. Karnaugh Maps to simplify logic circuits.

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Digital Registers - Flip-flop is a 1 bit memory cell which can be used for storing the digital data. To increase the storage capacity in terms of number of bits, we have to use a g ... Applying the same logic, a shift register which can shift the data in both directions as well as load it parallelly, is known as a

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universal shift register. The ...

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