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A basic AND gate consists of two inputs and an output. If the two inputs are A and B, the output (often called Q) is "on" only if both A and B are also "on." In digital electronics, the on state is often represented by a 1 and the off state by a 0.

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12.1.2 Number Codes Used in Digital Electronics Binary Because digital circuits work with only two voltage states, it is logical to use the binary number system to keep track of information. Abinary number is composed of two binary digits, 0 and 1, which are also called bits (e.g., 0 =low voltage, 1 =high voltage).

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