

Digital Logic Design Solution Manual

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~~Observe the logic circuit to note that it contains three NOT gates, four 3-input AND gates and one 4-input OR gate. Consider that each gate in the circuit is implemented as a CMOS gate. Calculate the total number of transistors required in the circuit.~~

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This manual concentrates on the basic building blocks of digital electronics: logic gates and memory. It focuses on these items from the ground up. The reader will first see how logic gates can be constructed from transistors and then how digital logic functions are constructed using those gates.

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