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Floyd, Digital Fundamentals, 11th Edition | Pearson

Introduction to Digital Logic Basics. □ Hardware consists of a few simple building blocks. ³/₄ These are called logic gates. □ AND, OR, NOT, □ NAND, NOR, XOR, □ L i t b i l t i t i t Logic gates are built using transistors. □ NOT gate can be implemented by a single transistor. □ AND gate requires 3 transistors.

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