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A clock, a thermometer, and a speedometer can have either an analog or a digital output. Section 1-2 Binary Digits, Logic Levels, and Digital Waveforms 4. In positive logic, a 1 is represented by a HIGH level and a 0 by a LOW level. In negative logic, a 1 is

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continuous range of values. For example, the value may be anything between -10 to +10 including decimals. Whereas digital data is in the form of 1's and 0's, only one of two discrete value at any instant of time.

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