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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 represented by a LOW level, and a 0 by a HIGH level.

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The basic difference between analog and digital data is that analog data is continuous with time and it is comprised of 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

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0's, only one of two discrete value at any instant of time.

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