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Z digital circuits have only two states on and off also referred to as 1 and 0 this is opposed to analog circuits which support a continuous range of values digital circuits and the associated mathematics of boolean algebra are the backbones of smartphones computers wi fi and the internet

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🛮 🗗 since digital circuits are made from analog components digital circuits calculate more slowly than low precision analog circuits that use a similar amount of space and power however the digital circuit will calculate more

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② ② digital circuitry digital logic circuits can be broken down into two subcategories combinational and sequential combinational logic changes instantly the output of the circuit responds as soon as the input changes with some delay of course since the propagation of the signal through the circuit elements takes a little time

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understand the digital circuits which make up the cpu

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