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Part 1 was a brief introduction to a theory of digital signal processing. We explored different signal waves using MATLAB and recorded our voice using Audacity. In the next tutorial, we are going to dive into more details of "processing." We'll touch upon various algorithms and time-frequency domain.

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Click here to see Part 1 of this article> In the second part of our Arduino DSP series, we'll continue delving into the fundamentals of digital signal processing. We'll learn about characteristics of digital filters and how these can be applied when processing signals in MATLAB.

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