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In this supplementary text, MATLAB is used as a computing tool to explore traditional DSP topics and solve problems to gain insight. This greatly expands the range and complexity of problems that students can effectively study in the course. Since DSP applications are primarily algorithms implemented on a DSP processor or software, a fair amount of programming is required.

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Digital signal processing (DSP) is the mathematical manipulation of an information signal to modify or improve it in some way. The main applications of DSP are audio signal processing, audio compression, digital image processing, video compression,

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(b) Refer to fig 1.15-2.  $y(n)$  is a sinusoidal signal. By taking the even numbered samples, the sampling frequency is reduced to half i.e., 25kHz which is still greater than the nyquist rate. The frequency of the downsampled signal is 2kHz. 1.16 (a) for levels = 64, using truncation refer to fig 1.16-1.

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