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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

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Digital signal processing (DSP) is the use of digital processing, such as by computers or more specialized digital signal processors, to perform a wide variety of signal processing

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operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a domain such as time, space, or frequency.

Digital signal processing - Wikipedia

For a complete newbie to Digital Signal Processing, this was a clear and fun read.

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Notation was very clear, lots of examples, and good amount of topics covered. I used this alongside a Masters level SSP course with no prior signal theory experience and didn't get too lost - so the book did it's job as a student text!

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