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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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Here the input  $x(t)$  is the transmitted signal and the output  $y(t)$  is the received signal. Assume the message is represented in binary format and that a "1" is communicated in an interval of length T by transmitting the symbol  $p(t)$  depicted in Fig. P2.41 (b) in the pertinent interval and that a "0" is communicated by transmitting  $-p(t)$  ...

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