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files for free. dynamic range of frequency (RF) signals routinely enter and leave the these systems is often 10-20 dB (or more) lower than same device it would be

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bandlimited to 4 kHz. We want to sample it, but it has been subjected to various signal processing manipulations. What ...

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for ...

That leaves signal 5 and DFT 8. Signal 5 can be written as a cosine times a rectangular pulse, so the DFT of signal 5 will be the convolution of a DFT of a cosine with the DFT of rectangular pulse — that is

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a sum of two shifted digital sinc functions. Signal DFT 1 4 2 6 3 1 4 2 5 8 6 7 7 3 8 5 • • •
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A1: Digital signal processing includes a program memory which stores all the program the processing uses to process the data. It also includes data memory which stores information within itself which needs to be

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processed and compute engine which performs the mathematics processing that accessed the program and data from program memory and data memory respectively.

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The receiver would bandpass the received signal, pass the result through an A/D converter, perform all the demodulation with digital

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**signal processing systems,
and end with a D/A converter
to produce the analog
message signal. Assume in
this problem that the carrier
frequency is always a large
even multiple of the message
signal's bandwidth W .**

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**Digital signal processing
(DSP) is the use of digital
processing, such as by
computers or more**

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specialized digital signal processors, to perform a wide variety of signal processing operations. The digital signals processed in this manner are a sequence of numbers that represent samples of a continuous variable in a

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**domain such as time, space,
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