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A1: Digital signal processing includes
a program memory which stores all

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the program the processing uses to process the data. It also includes data memory which stores information within itself which needs to be 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 signal processing systems, and end with a

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D/A converter to produce the analog message signal.

5.17: Digital Signal Processing Problems - Engineering ...

I'm an engineer taking a graduate course in DSP using Digital Signal Processing Principles, Algorithms, and Applications as the textbook. I find that working with concrete MATLAB examples in this companion book very helpful. The only complaint is the material is a bit dated, written for MATLAB 5 instead of MATLAB 2013 so some of the functions ...

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