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Answer : 1. deterministic and non deterministic signal. 2. periodic and non periodic signal. 3. even and odd signal. 4. energy and power signal. 5. causal and non causal signal. Question 8. Give Some Examples Of Causal Signal?

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Answer: When a signal is sampled and FFT is performed directly then the first side lobe is only 14 dB less than the main lobe i.e. the SNR is very poor. Windowing of sampled signal is done to improve the ratio between main lobe and the first side lobe. Q.7. What should be the condition for the time domain system to be stable and causal both?

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