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1. Generate following signals and find time domain & frequency domain plot in MATLAB ,SCILAB, Simulink & Lab View soft wares.
(1)Pulse Waveform having width of 2ms
(2)Triangular Wave having width of 2ms
(3)Square Wave with period of $T_0=1\text{ms}$, 10ms and Amplitude $V_{pp}=2\text{V}$, 4V, 6V
(4)Sine Wave with frequency of 1KHz and consider sampling frequency to be of 10KHz

Available from:	Tuesday, 7 August 2012, 11:25 AM
Due date:	Tuesday, 11 September 2012, 10:25 AM

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