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7.	a) To Generate and demodulate an amplitude shift keying(ASK) signal in MATLAB. b) To study Frequency Shift Keying (FSK) Modulation in MATLAB Simulink. c) To study Binary Phase Shift Keying (BPSK) Modulation in MATLAB Simulink.
8.	Write a program for amplitude modulation and demodulation considering input as sinusoidal wave and plot the various signals in time domain and frequency domain (MATLAB)
9.	Write a MATLAB code to modulate and demodulate the given signal by Delta Modulation Technique.
10.	Write a program for frequency modulation and demodulation considering input as sinusoidal wave and plot the various signals in time domain and frequency domain in MATLAB
11.	To find the Numerical Aperture of given optical fiber in Virtual LAB.