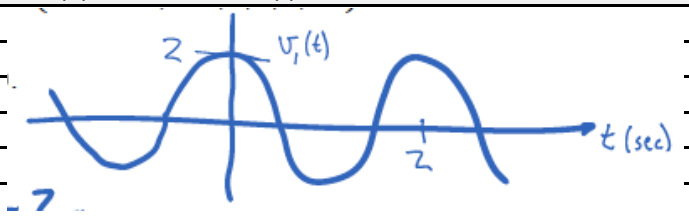
L24Q1	What are the values at t=0, 2, 4, and 6 seconds?		
	3, -6, -6, 3		
L24Q2	Is this enough information to reproduce the waveform?	NO	
L24Q3	How should one connect the data points?		
	Point-to-point with curvy lines.		
L24Q4	Let v1(1)=2 . Plot v1(t).		
			
L24Q5	Let v1(1)=2 . Plot v1(t). If Ts=0.5s what is v1[6]?	-2	V
L24Q6	Let v(t)=5cos((π/3)t) - 2cos(πt). If Ts=0.5s what is v[6]?	-6	V
L24Q7	Speech is intelligible if frequencies up to 3.5 kHz are preserved. What should	Ts<=(1/7)ms	
	we use for s?		