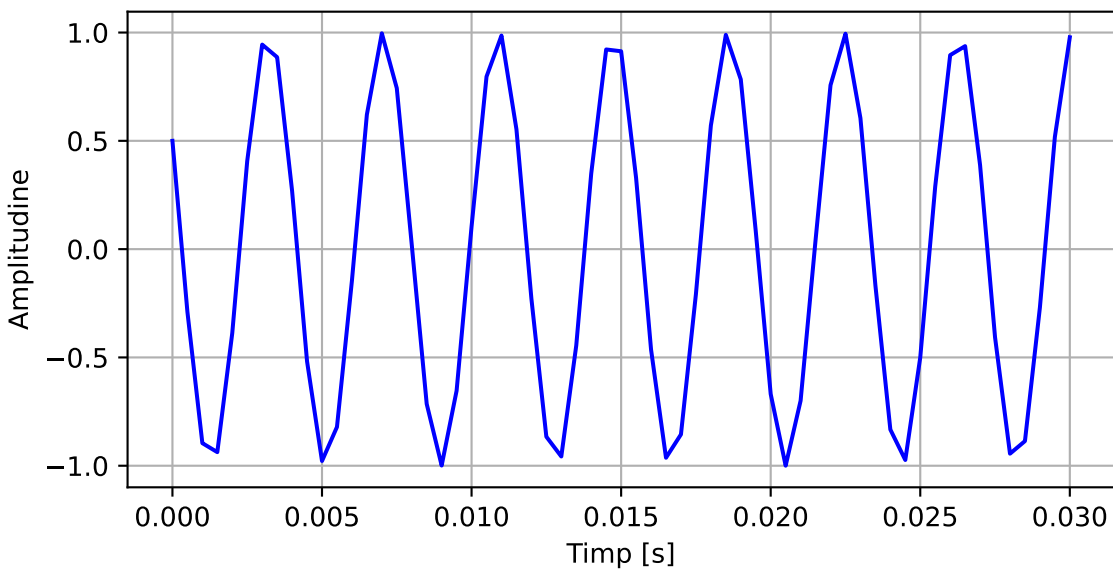
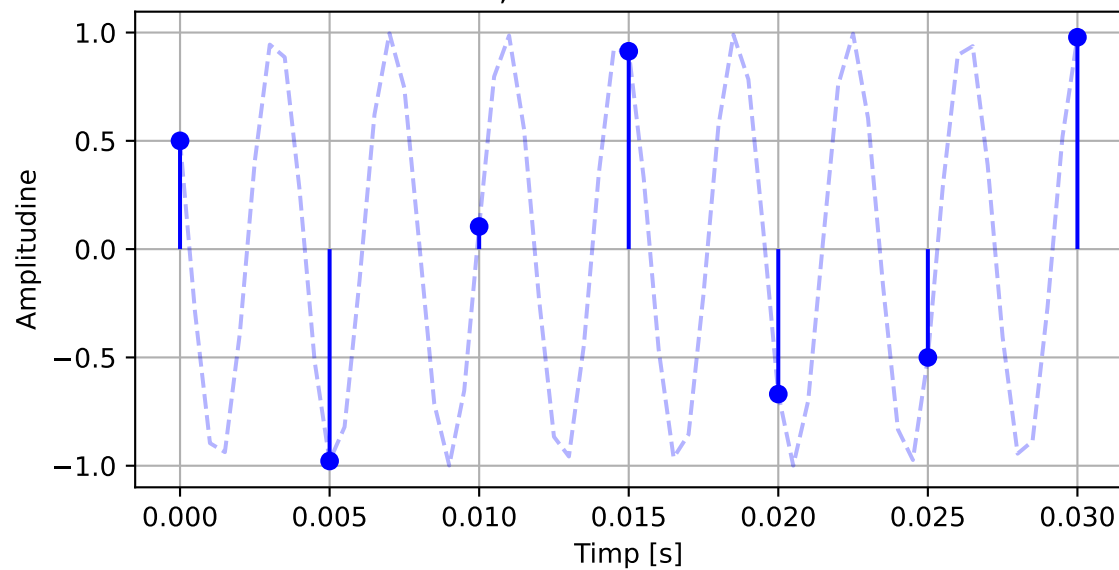
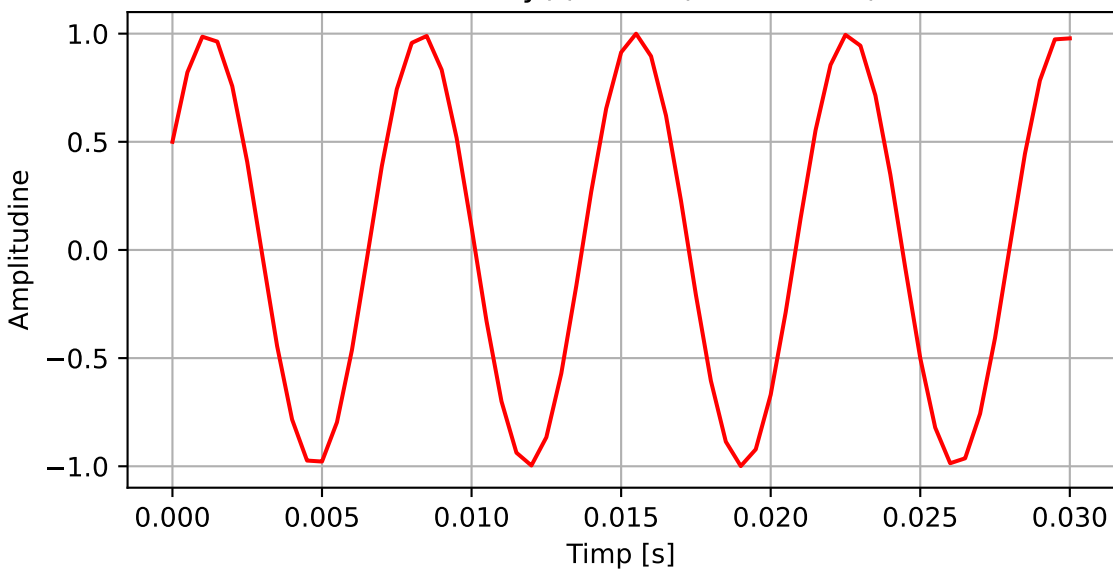
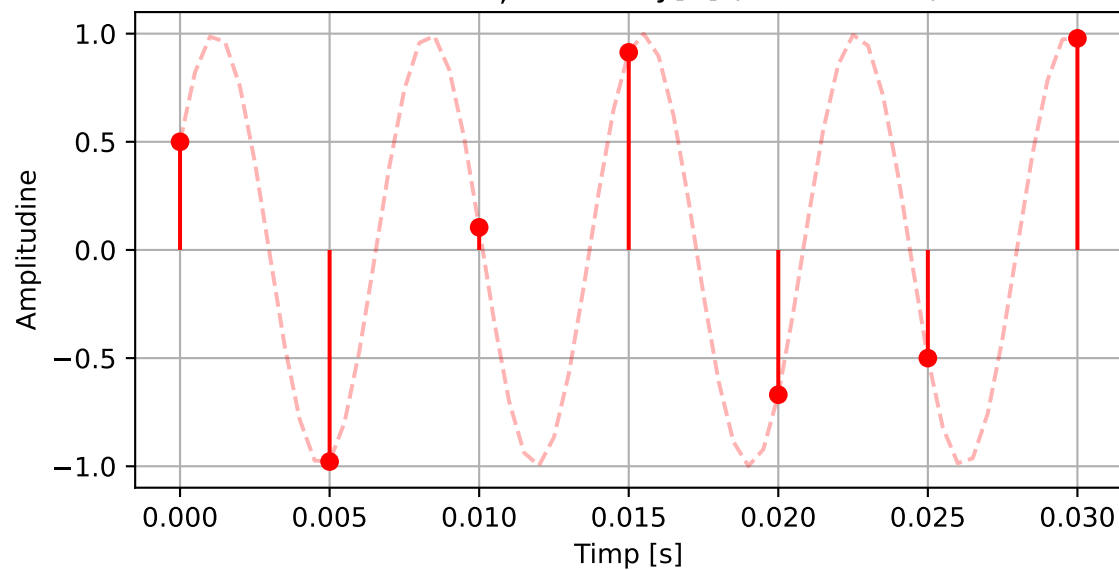
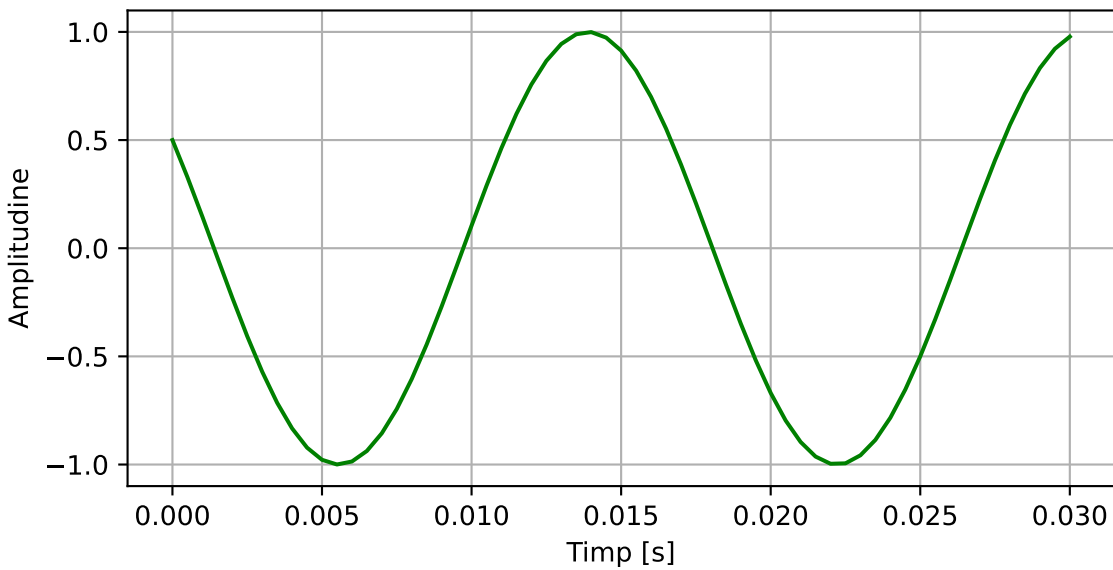


Semnalul $x(t) = \cos(520\pi t + \pi/3)$ Semnalul eșantionat $x[n]$ ($f_s = 200$ Hz)Semnalul $y(t) = \cos(280\pi t - \pi/3)$ Semnalul eșantionat $y[n]$ ($f_s = 200$ Hz)Semnalul $z(t) = \cos(120\pi t + \pi/3)$ Semnalul eșantionat $z[n]$ ($f_s = 200$ Hz)