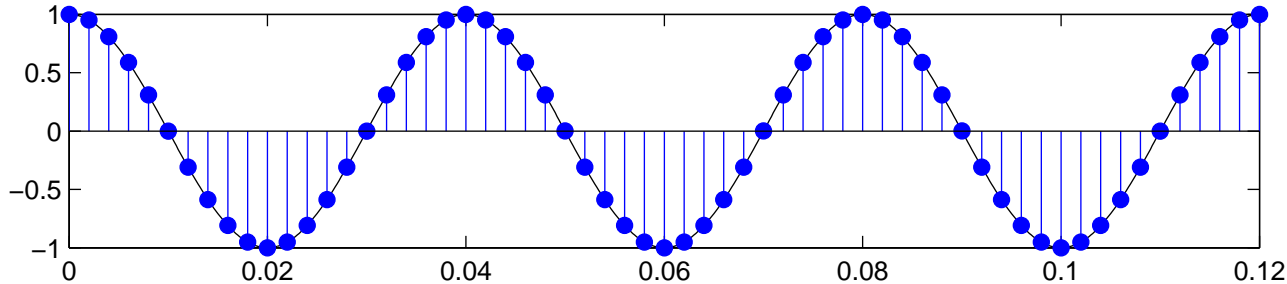
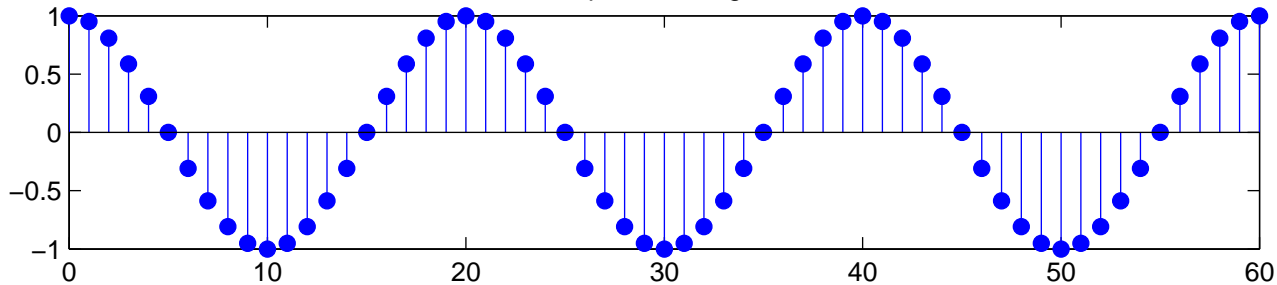


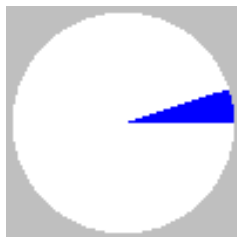
Sampling period $T_s = (1/20)*T$



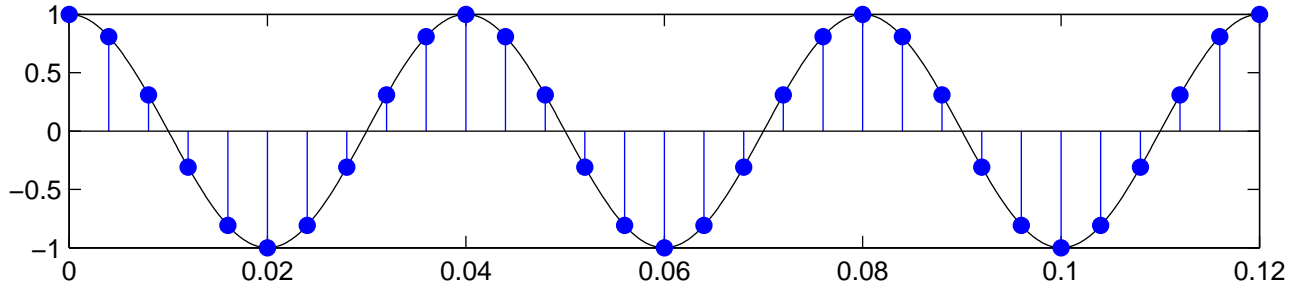
Samples 0 through 60



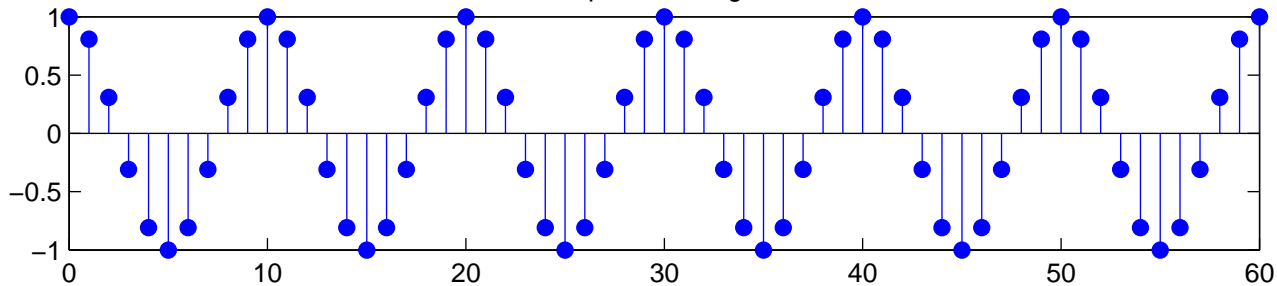
$\omega = (1/20)*(2\pi)$



Sampling period $T_s = (2/20)*T$



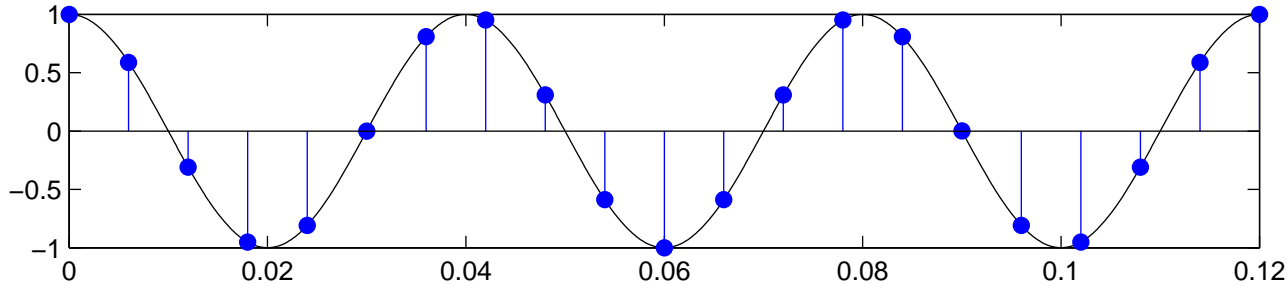
Samples 0 through 60



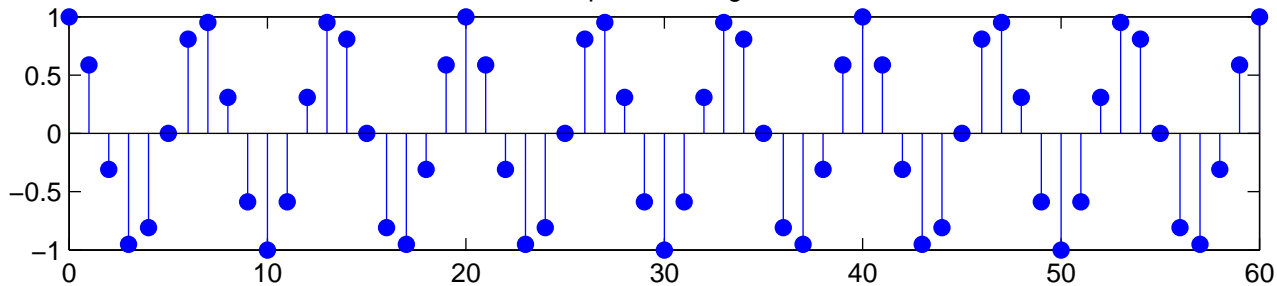
$\omega = (2/20)*(2\pi)$



Sampling period $T_s = (3/20)*T$

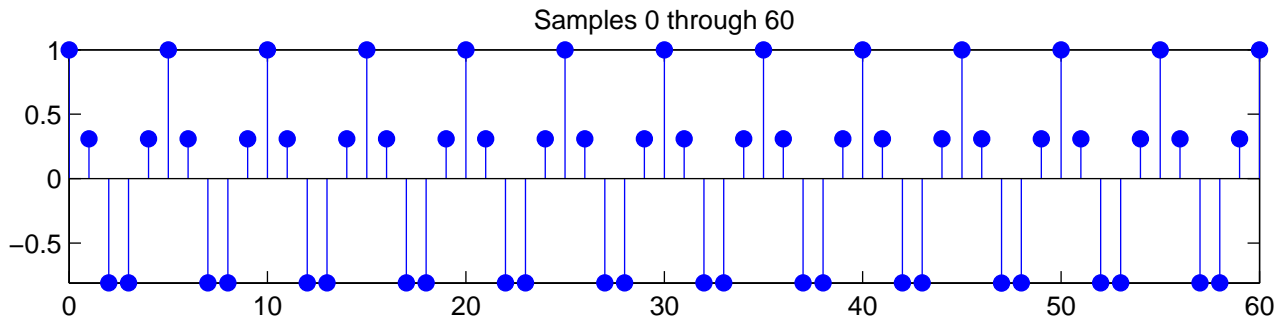
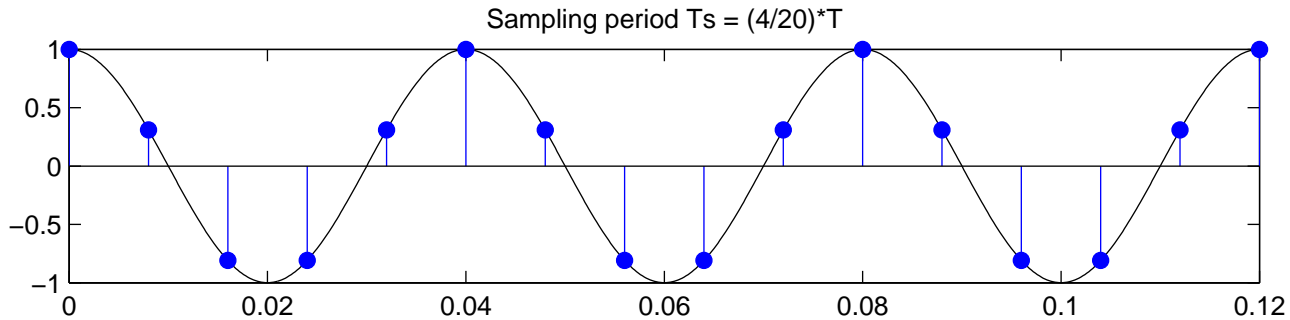


Samples 0 through 60



$\omega = (3/20)*(2\pi)$

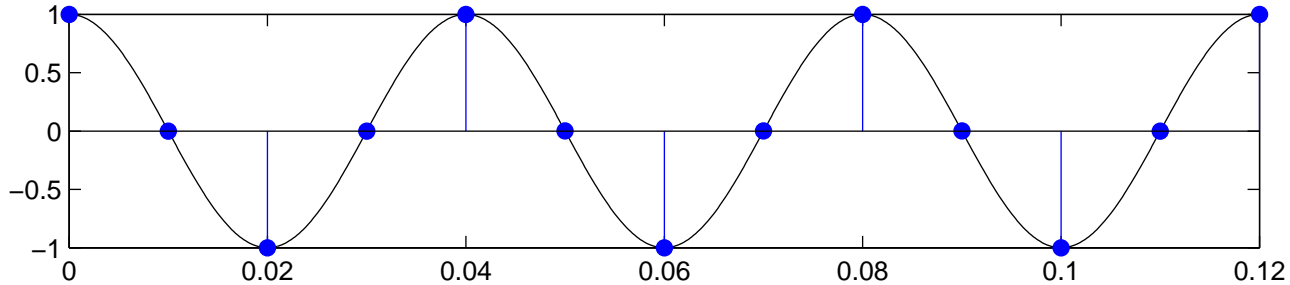




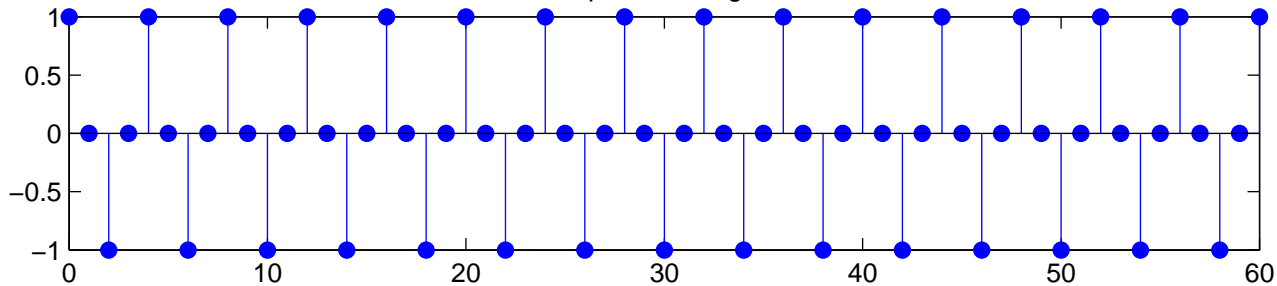
$$\omega = (4/20)*(2\pi)$$



Sampling period $T_s = (5/20)*T$



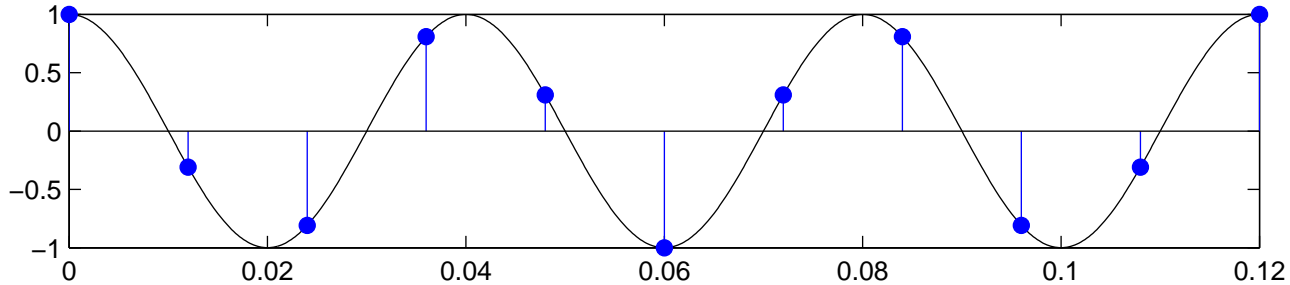
Samples 0 through 60



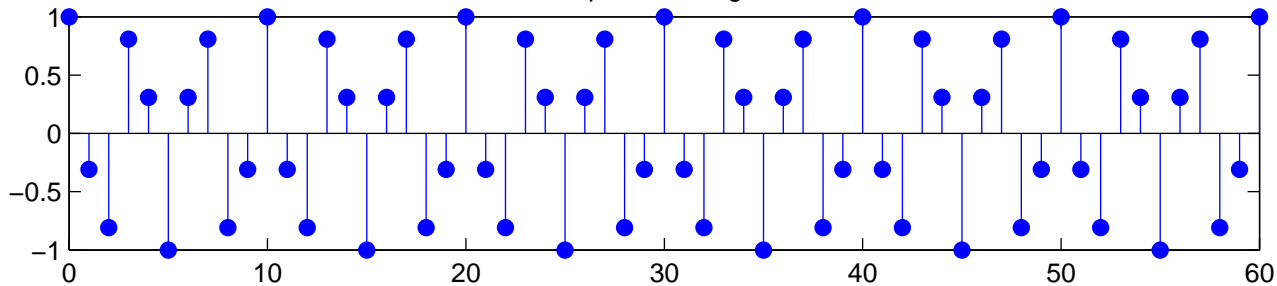
$\omega = (5/20)*(2\pi)$



Sampling period $T_s = (6/20)*T$



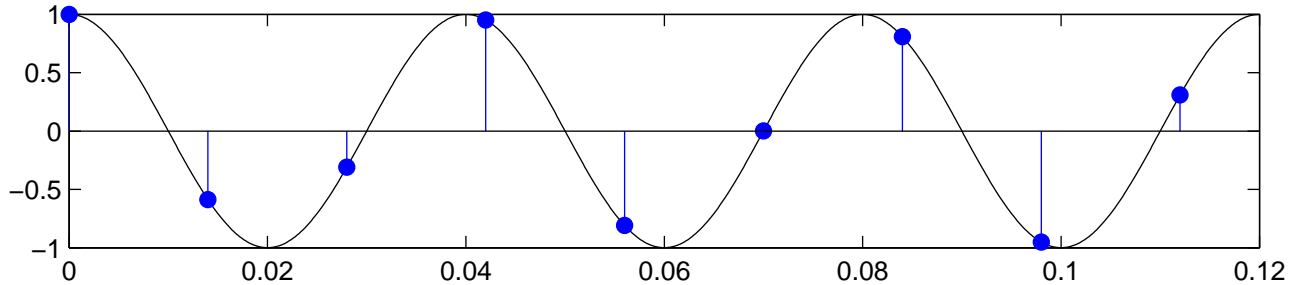
Samples 0 through 60



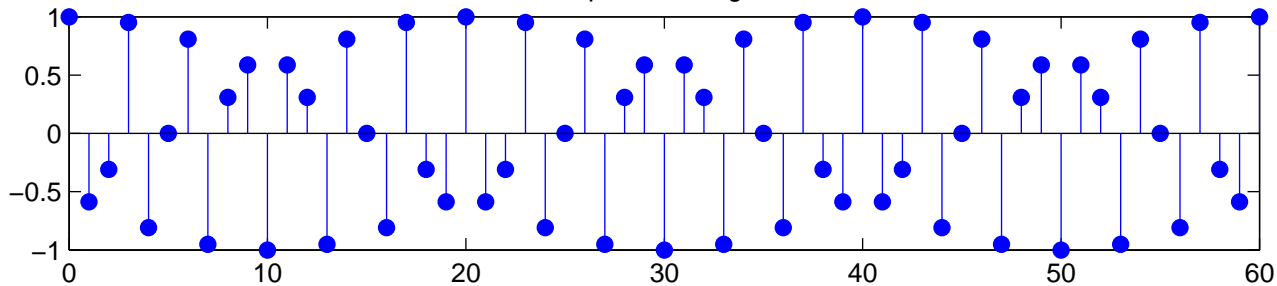
$\omega = (6/20)*(2\pi)$



Sampling period $T_s = (7/20)*T$



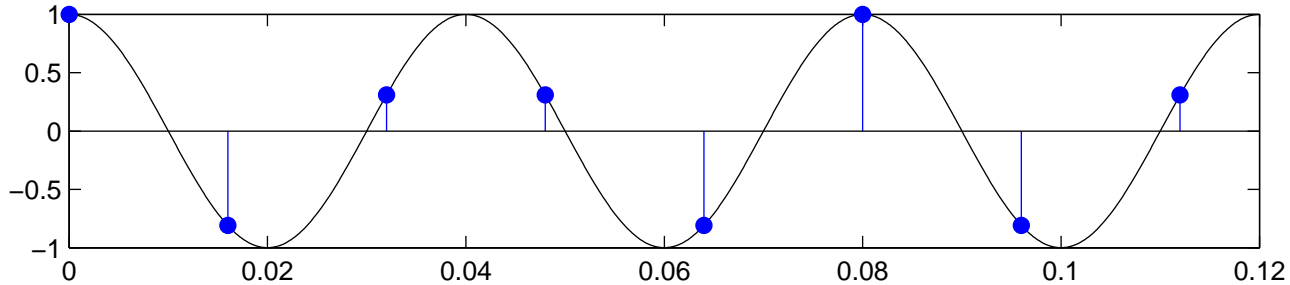
Samples 0 through 60



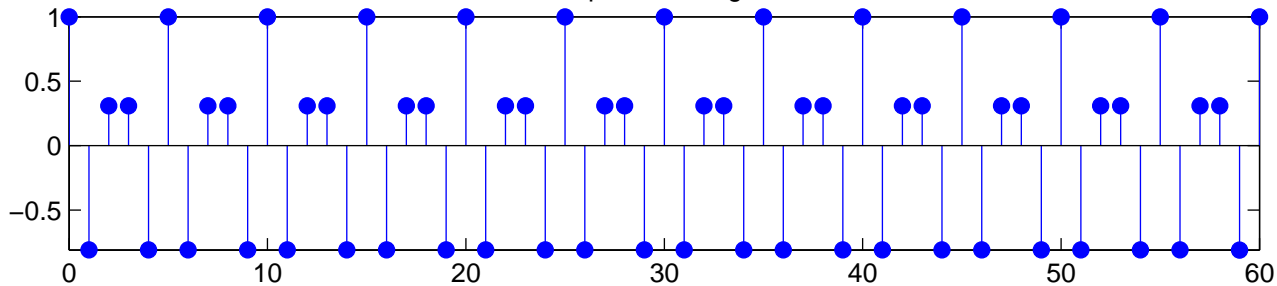
$\omega = (7/20)*(2\pi)$



Sampling period $T_s = (8/20)*T$



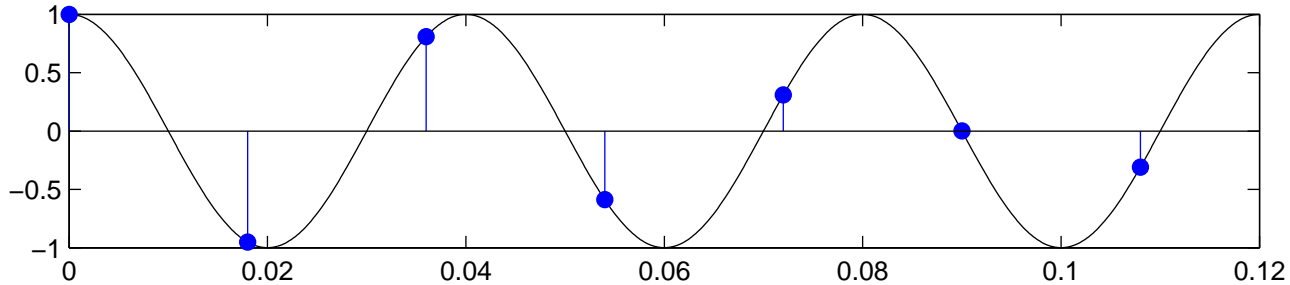
Samples 0 through 60



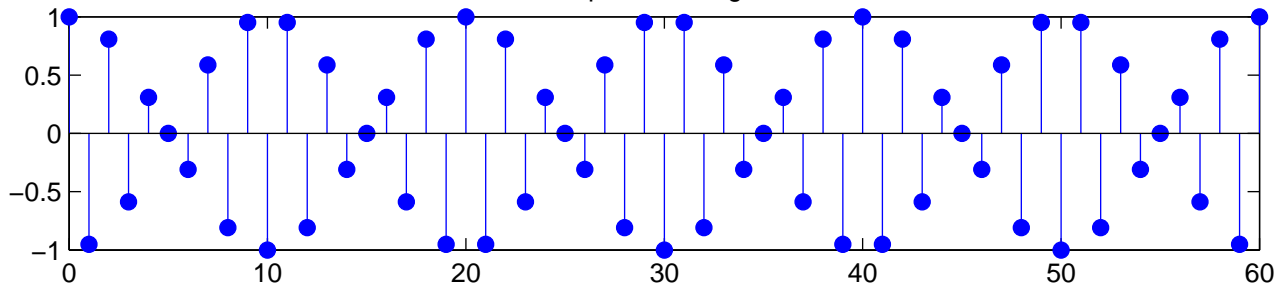
$\omega = (8/20)*(2\pi)$



Sampling period $T_s = (9/20)*T$

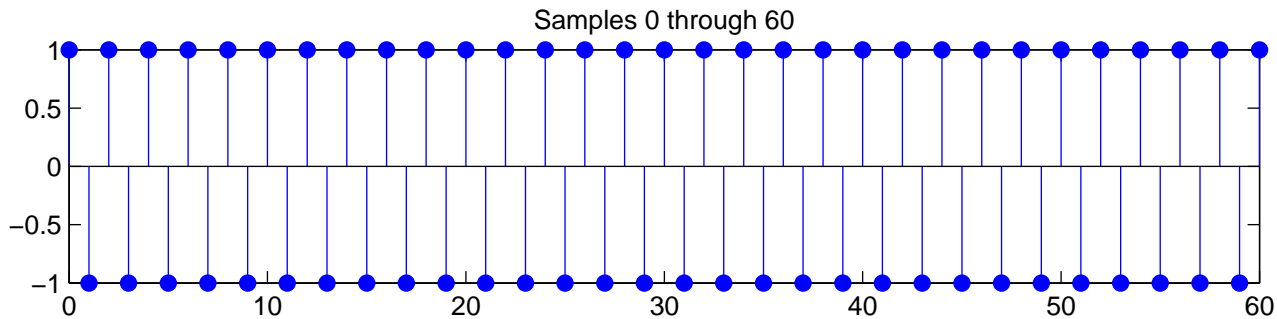
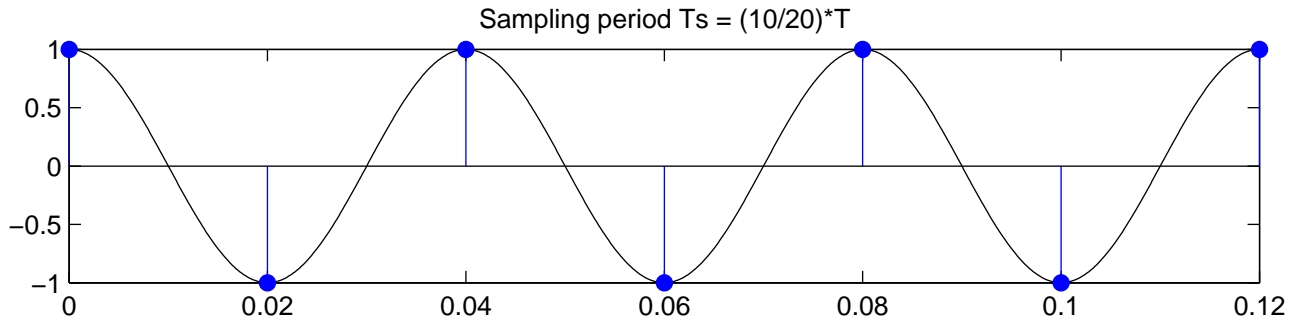


Samples 0 through 60

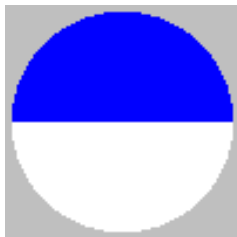


$\omega = (9/20)*(2\pi)$

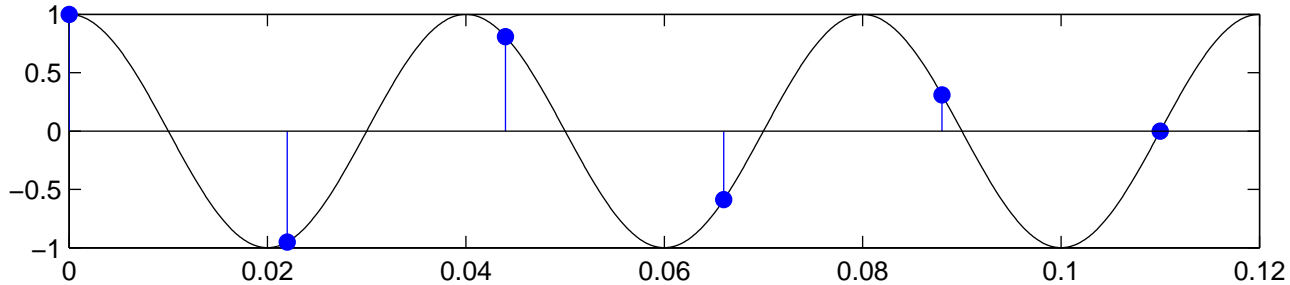




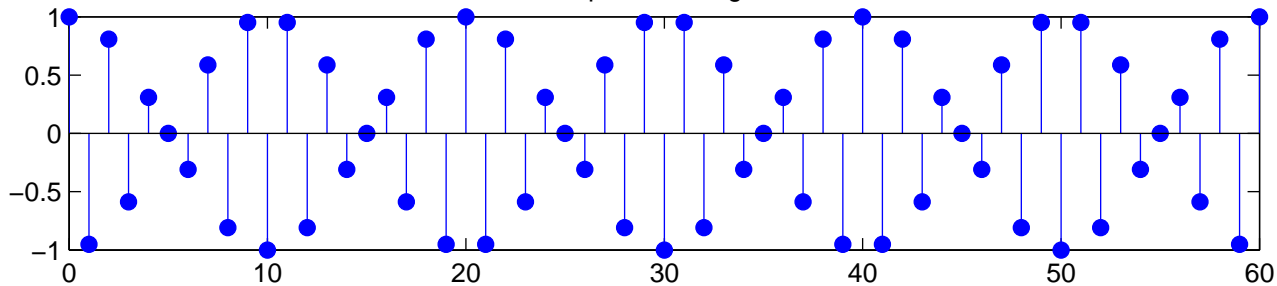
$$\omega = (10/20)*(2\pi)$$



Sampling period $T_s = (11/20)*T$



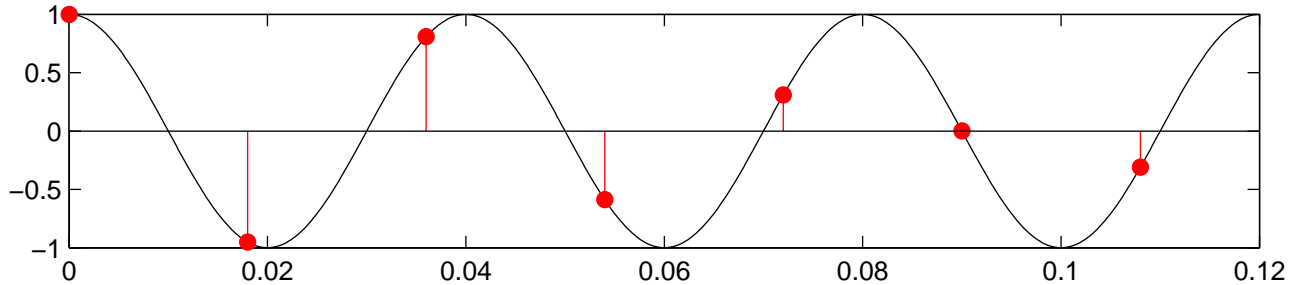
Samples 0 through 60



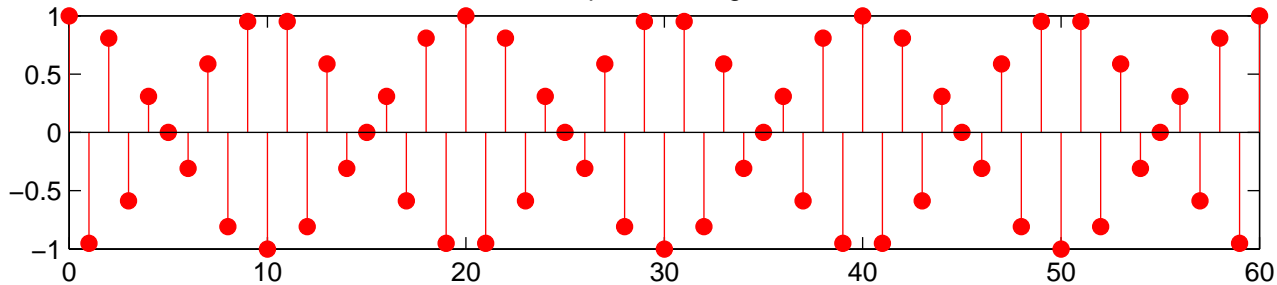
$\omega = -(9/20)*(2\pi)$ (Blue)



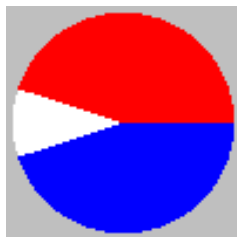
Sampling period $T_s = (9/20)*T$



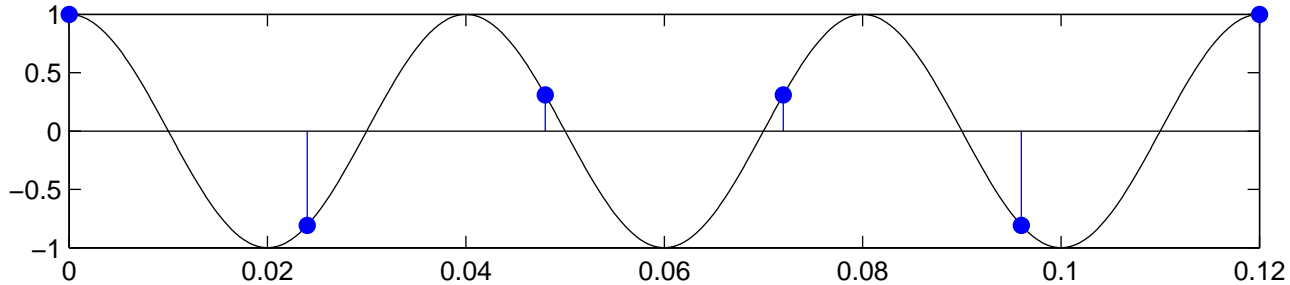
Samples 0 through 60



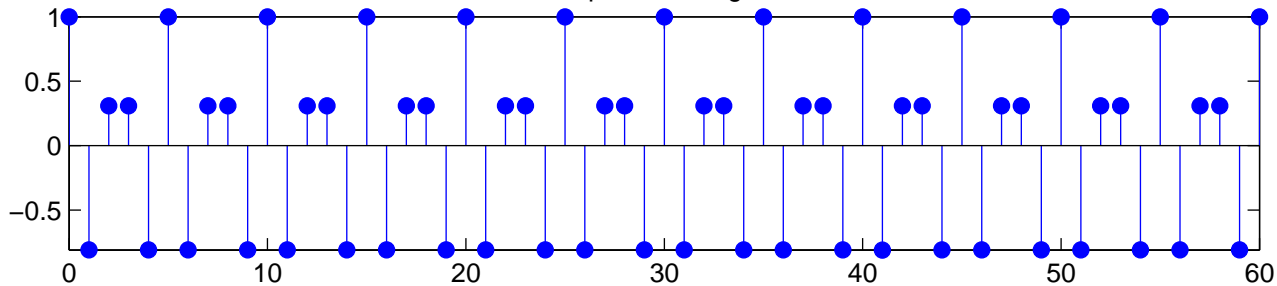
$\omega = (9/20)*(2\pi)$ (Red)



Sampling period $T_s = (12/20)*T$



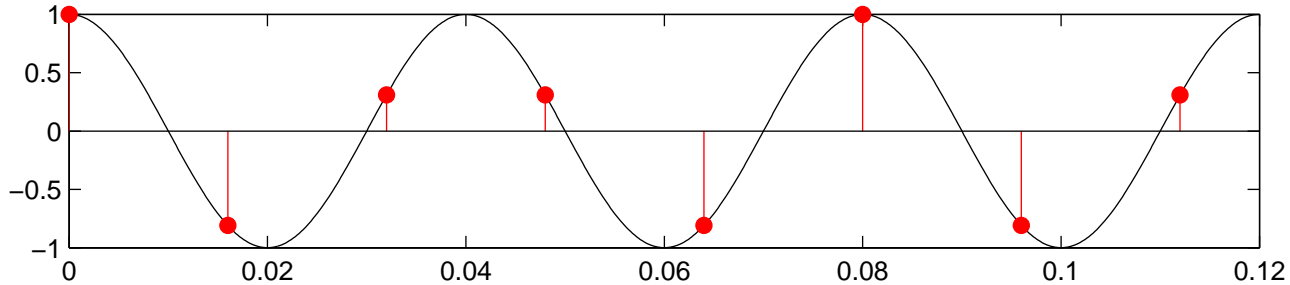
Samples 0 through 60



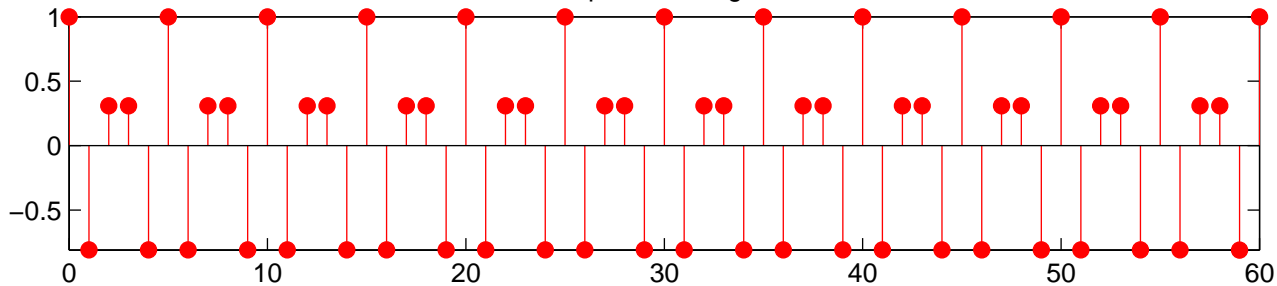
$\omega = -(8/20)*(2\pi)$ (Blue)



Sampling period $T_s = (8/20)*T$



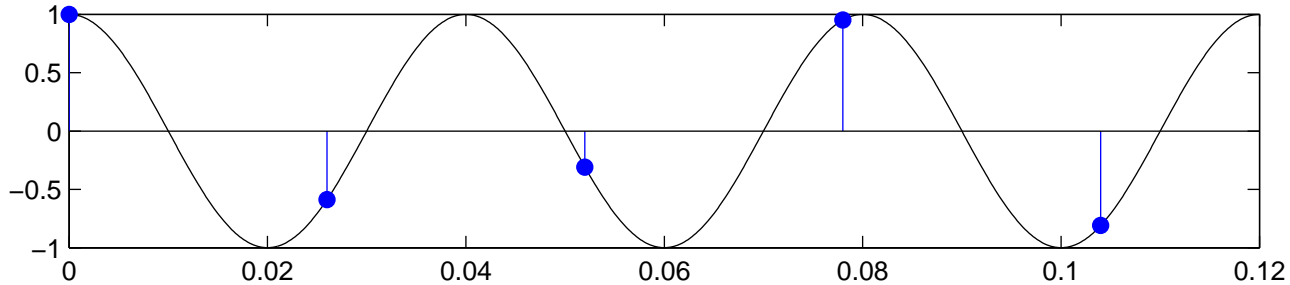
Samples 0 through 60



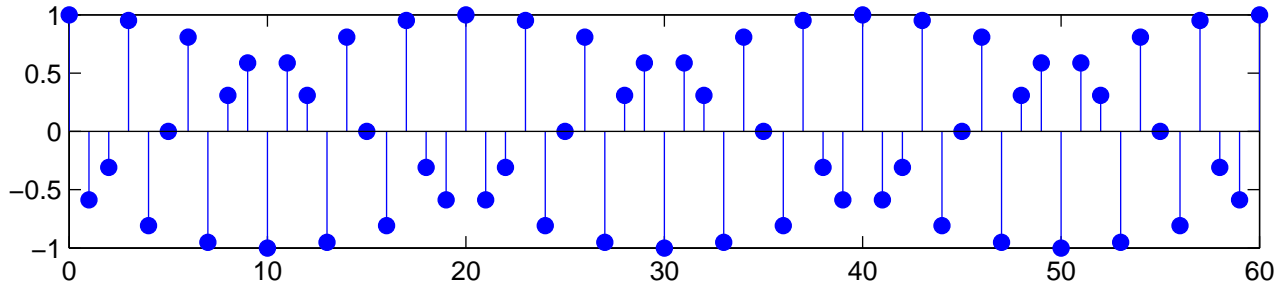
$\omega = (8/20)*(2\pi)$ (Red)



Sampling period $T_s = (13/20)*T$



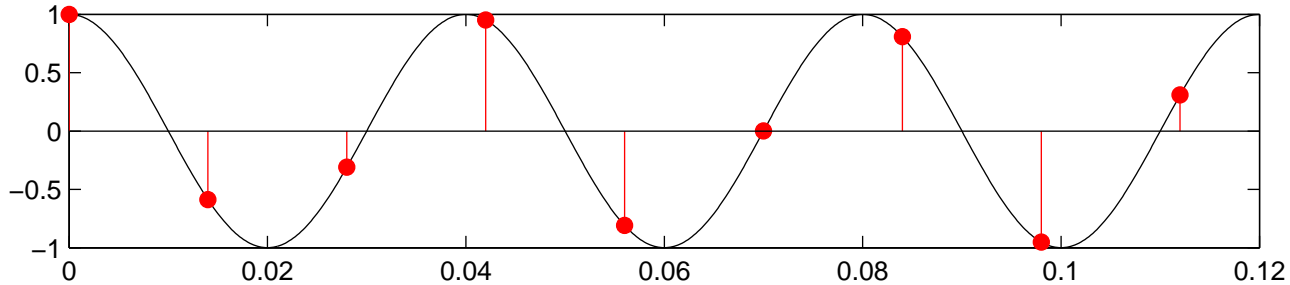
Samples 0 through 60



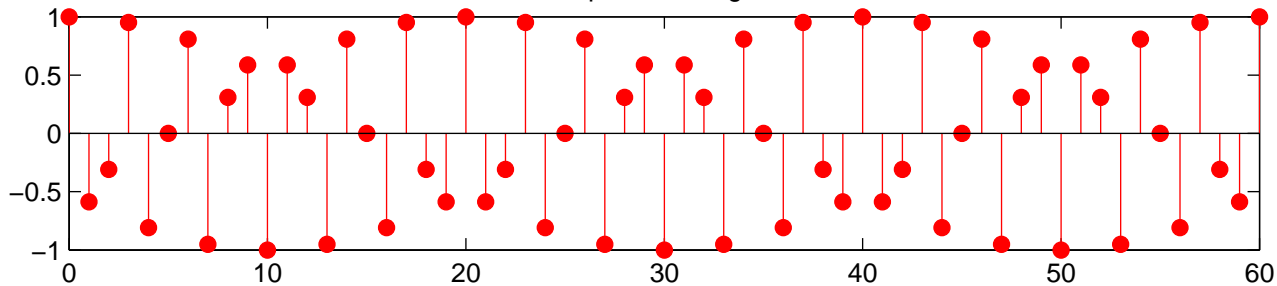
$\omega = -(7/20)*(2\pi)$ (Blue)



Sampling period $T_s = (7/20)*T$



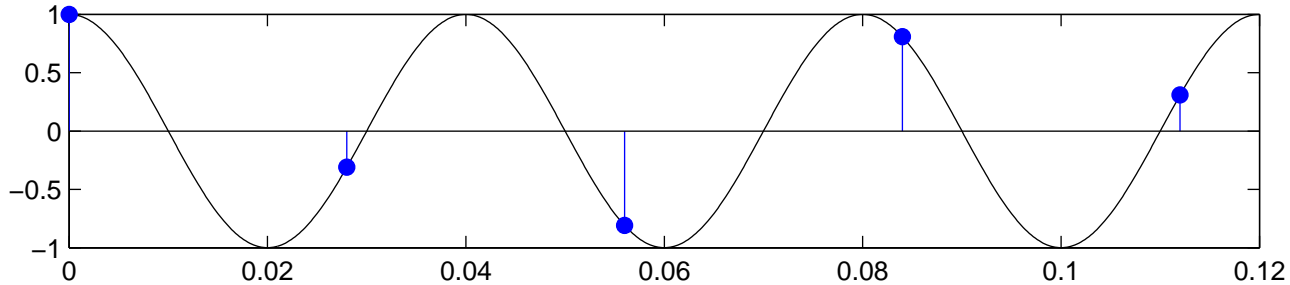
Samples 0 through 60



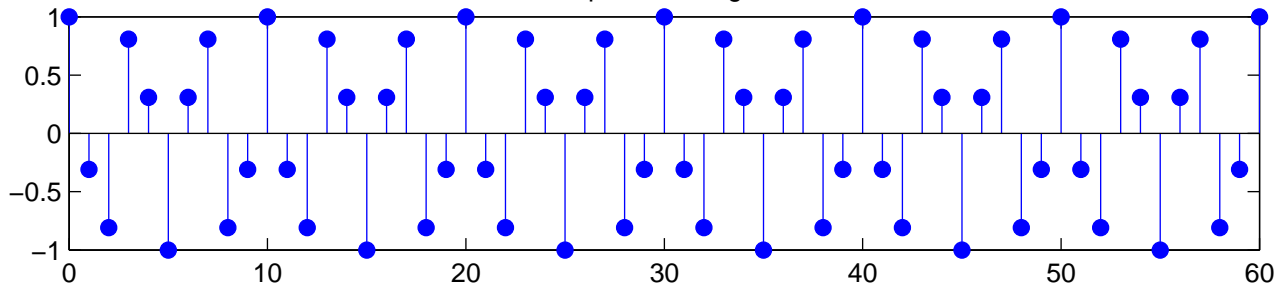
$\omega = (7/20)*(2\pi)$ (Red)



Sampling period $T_s = (14/20)*T$



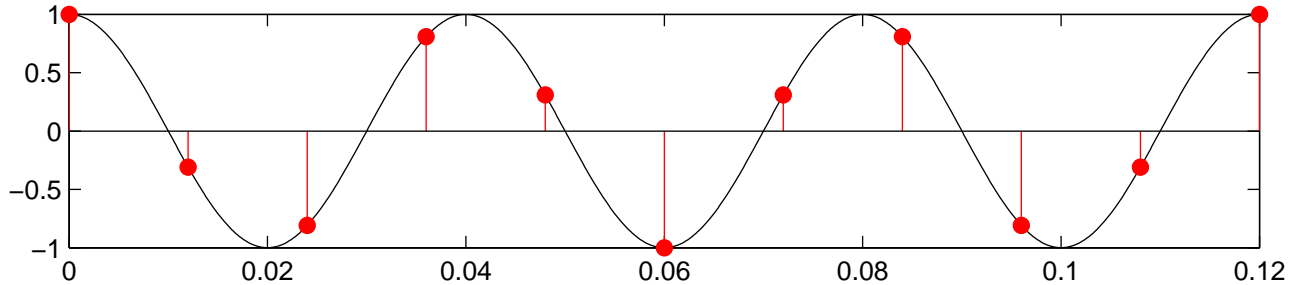
Samples 0 through 60



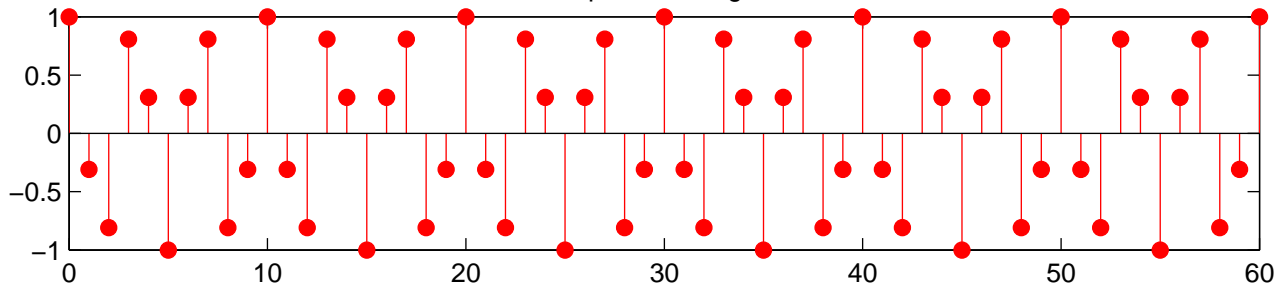
$\omega = -(6/20)*(2\pi)$ (Blue)



Sampling period $T_s = (6/20)*T$



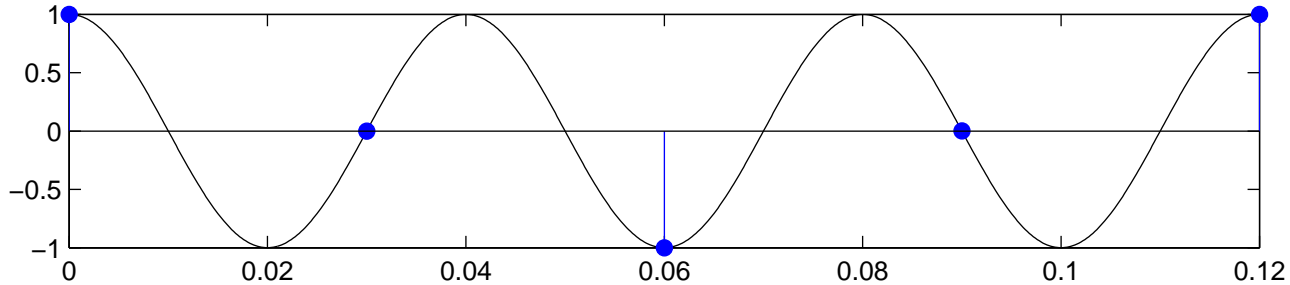
Samples 0 through 60



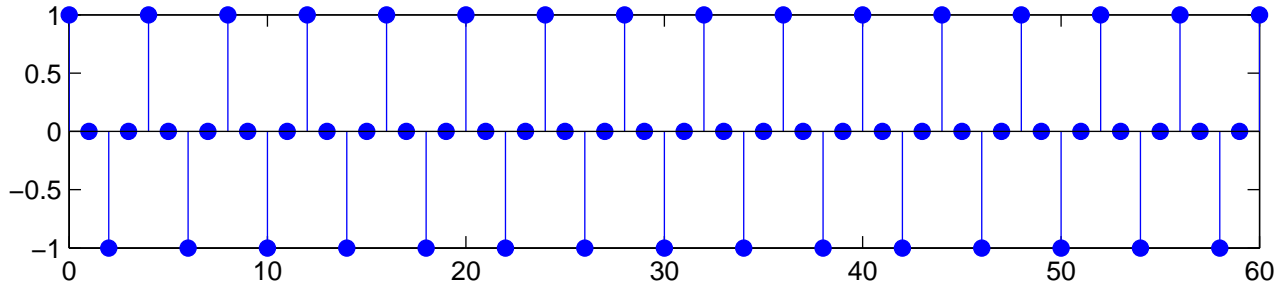
$\omega = (6/20)*(2\pi)$ (Red)



Sampling period $T_s = (15/20)*T$



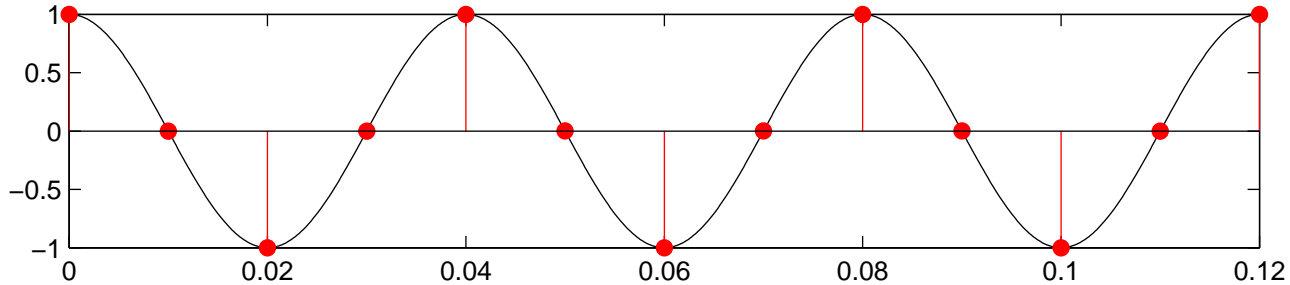
Samples 0 through 60



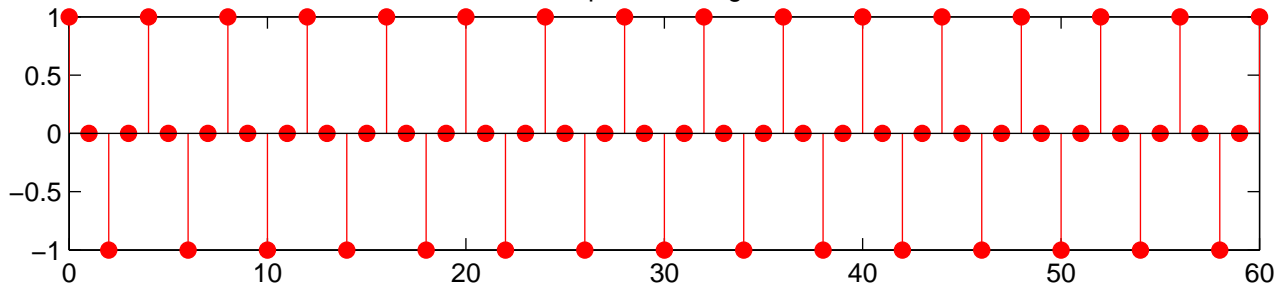
$\omega = -(5/20)*(2\pi)$ (Blue)



Sampling period $T_s = (5/20)*T$



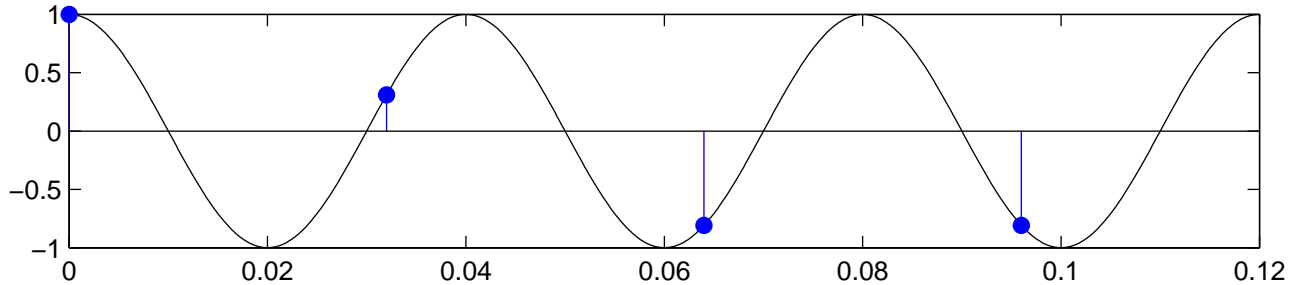
Samples 0 through 60



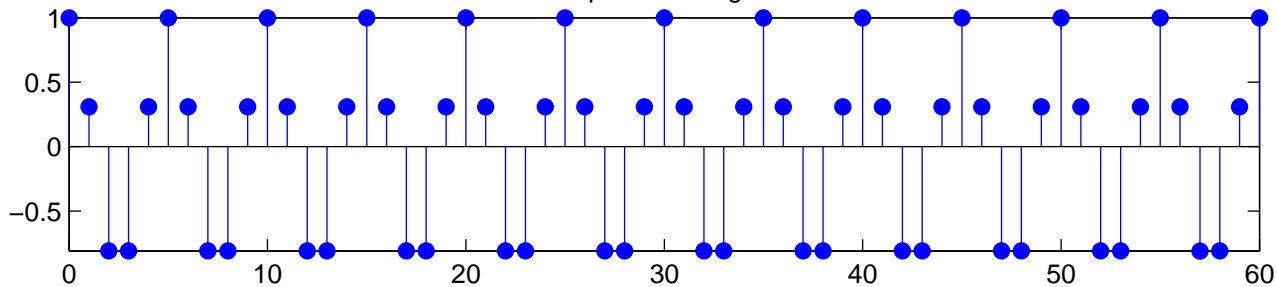
$\omega = (5/20)*(2\pi)$ (Red)



Sampling period $T_s = (16/20)*T$

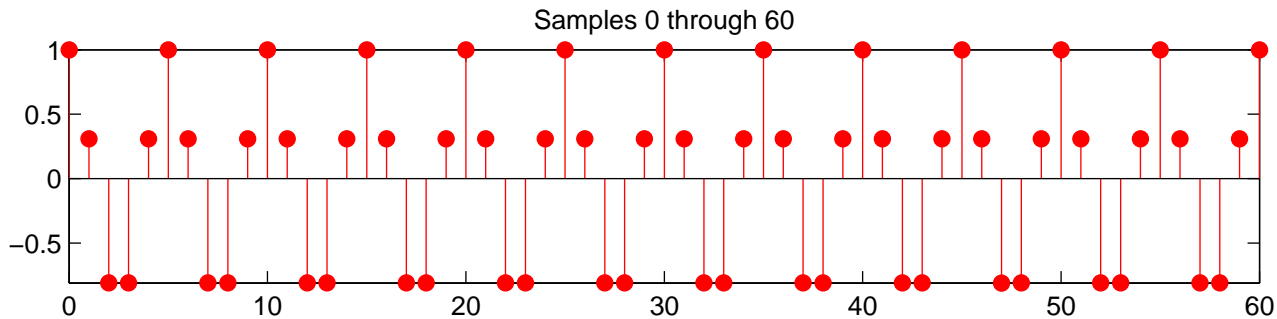
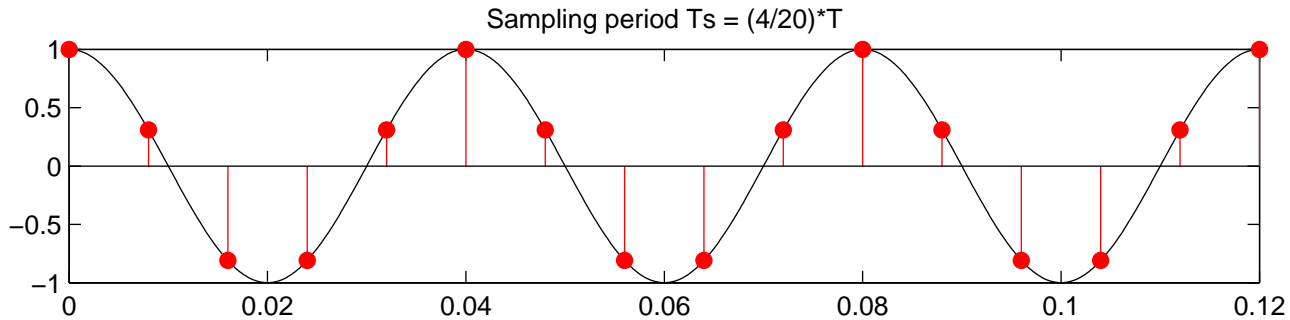


Samples 0 through 60



$\omega = -(4/20)*(2\pi)$ (Blue)

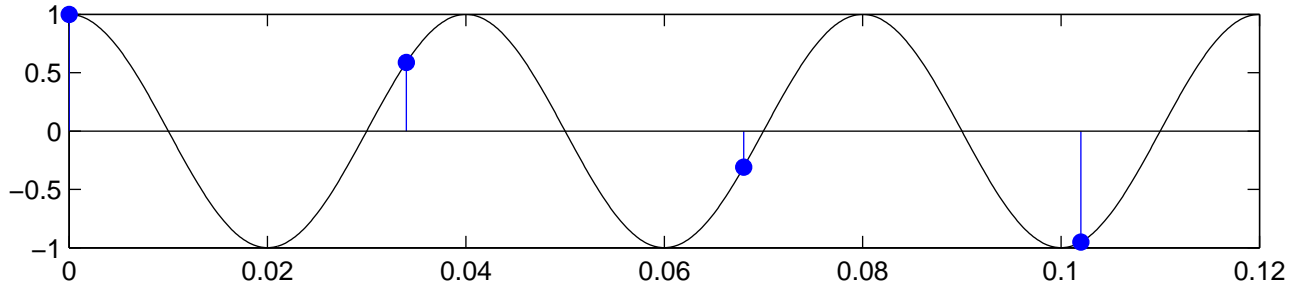




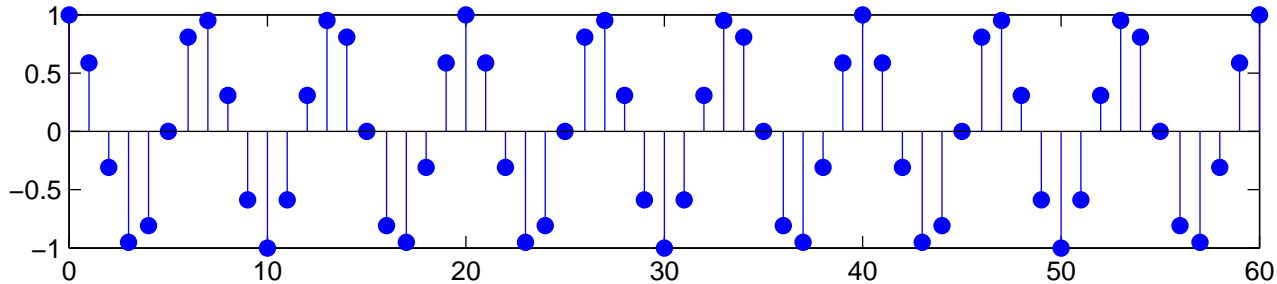
$\omega = (4/20)*(2\pi)$ (Red)



Sampling period $T_s = (17/20)*T$



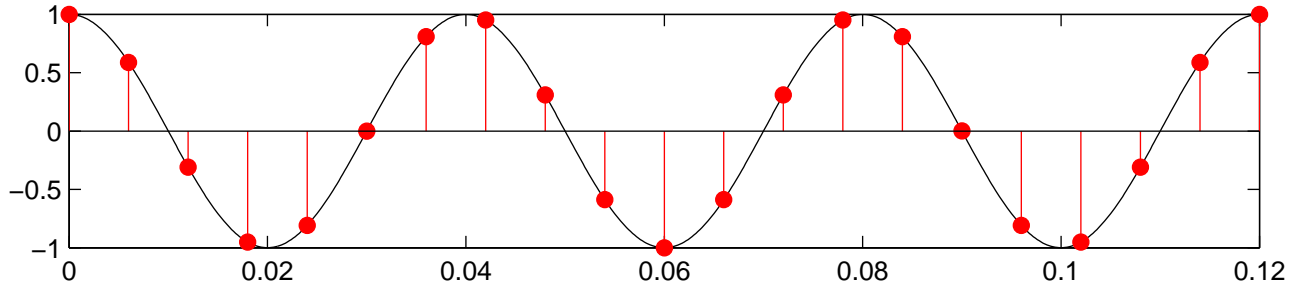
Samples 0 through 60



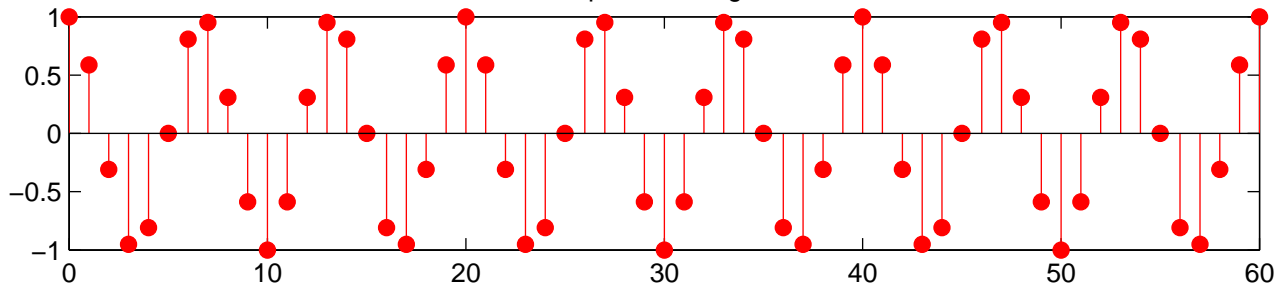
$\omega = -(3/20)*(2\pi)$ (Blue)



Sampling period $T_s = (3/20)*T$



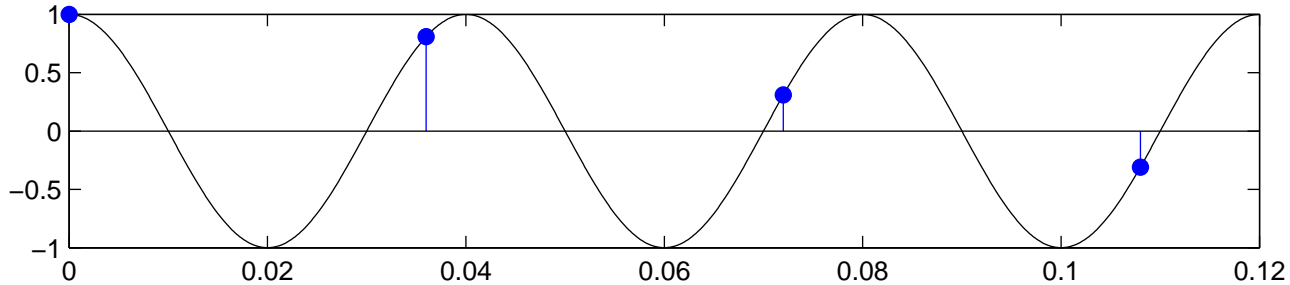
Samples 0 through 60



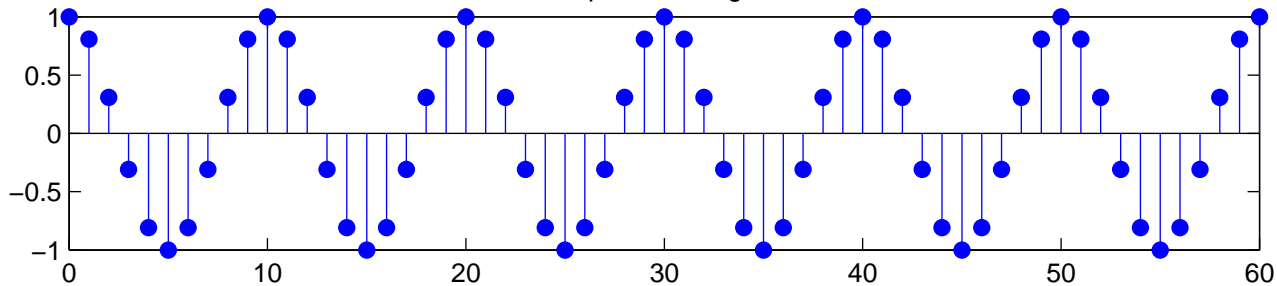
$\omega = (3/20)*(2\pi)$ (Red)



Sampling period $T_s = (18/20)*T$



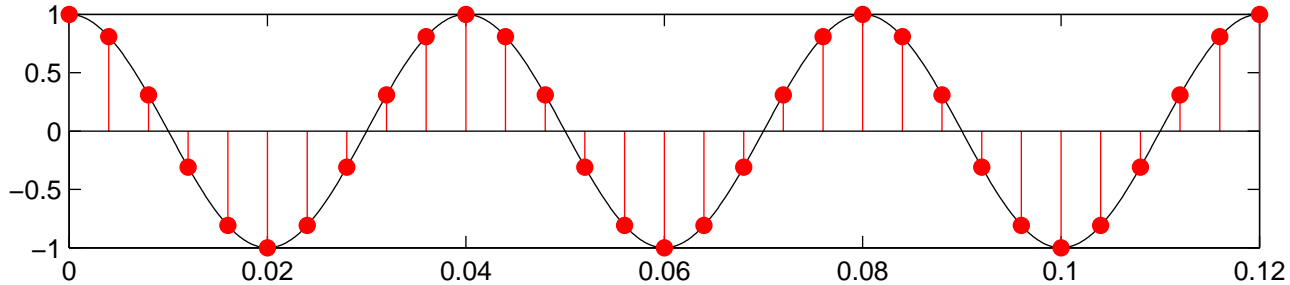
Samples 0 through 60



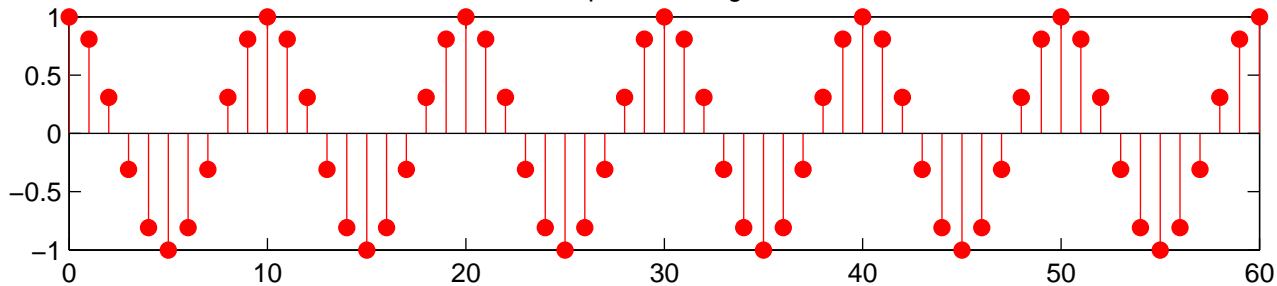
$\omega = -(2/20)*(2\pi)$ (Blue)



Sampling period $T_s = (2/20)*T$



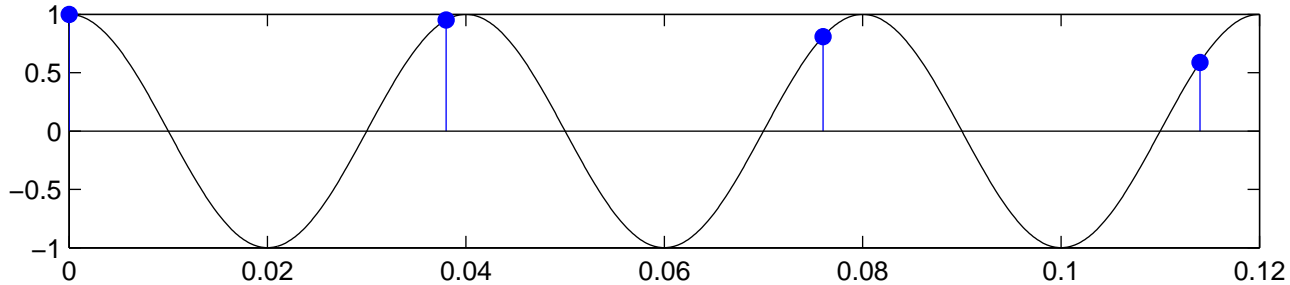
Samples 0 through 60



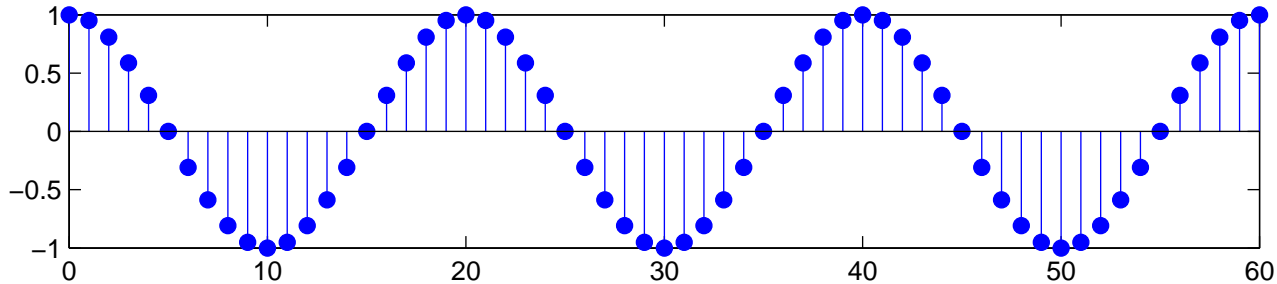
$\omega = (2/20)*(2\pi)$ (Red)



Sampling period $T_s = (19/20)*T$



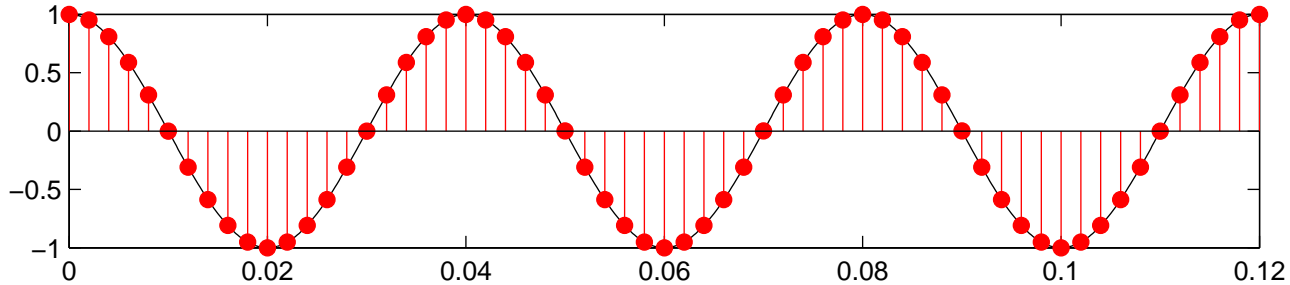
Samples 0 through 60



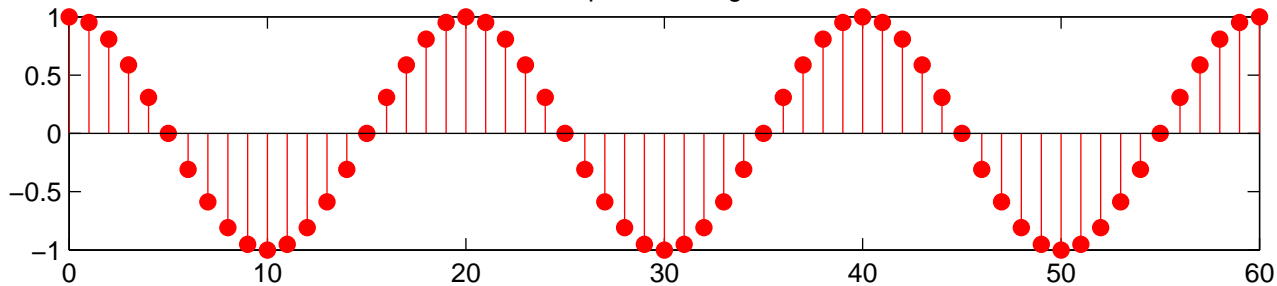
$\omega = -(1/20)*(2\pi)$ (Blue)



Sampling period $T_s = (1/20)*T$



Samples 0 through 60



$\omega = (1/20)*(2\pi)$ (Red)

