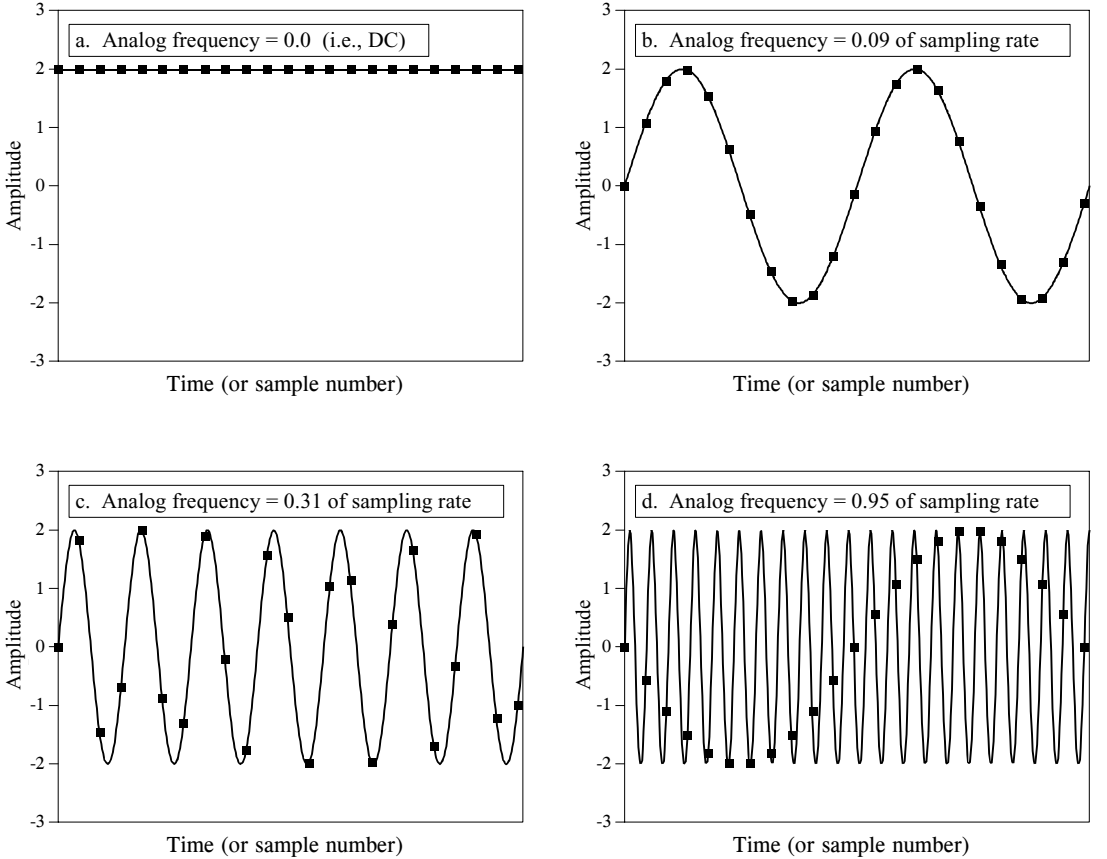
a. Analog frequency = 0.0 (i.e., DC)
b. Analog frequency = 0.09 of sampling rate
c. Analog frequency = 0.31 of sampling rate
d. Analog frequency = 0.95 of sampling rate
Amplitude
Time (or sample number)
3
2
1
0
-1
-2
-3