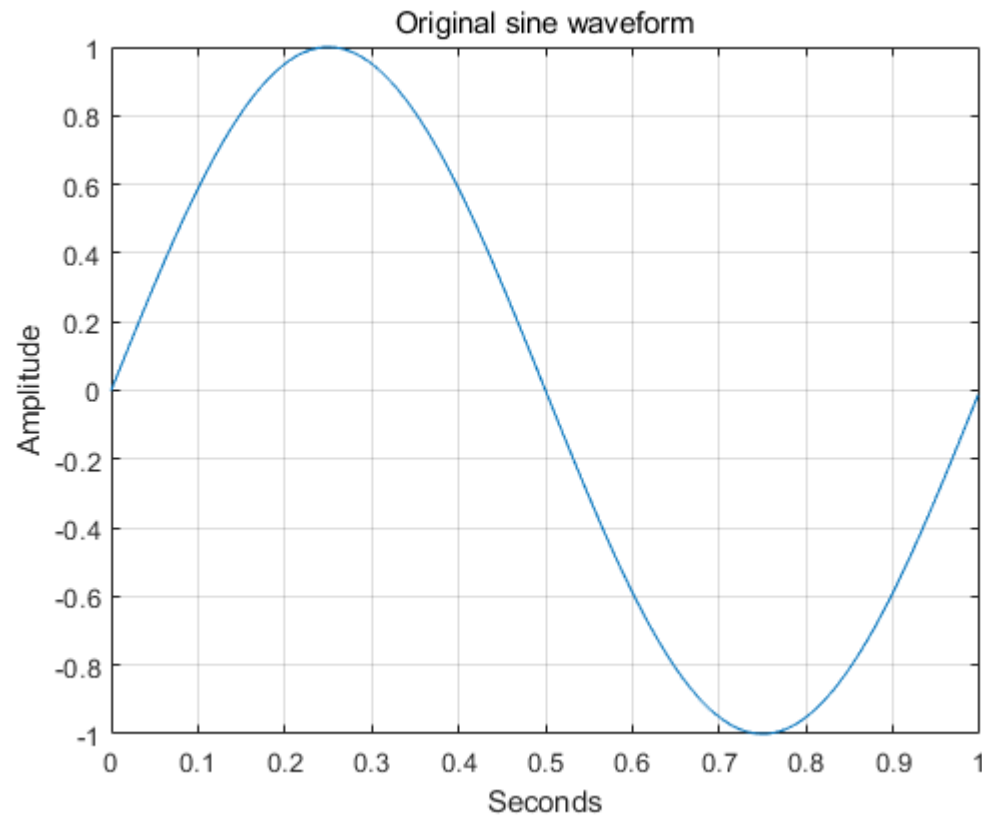


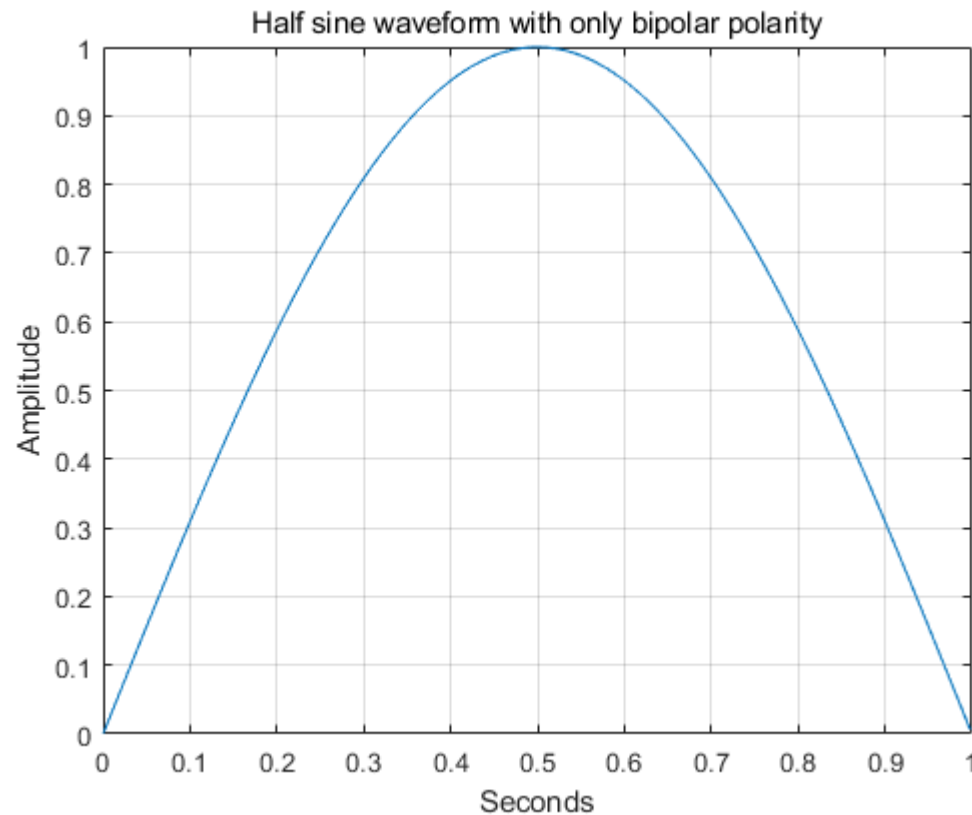
A brief description of the Sine waveform output. (1/4)



Here is information about the properties:

- Frequency(f) = 1Hz
- Sampling rate(f_s) = 512
- Amplitude(A) = 0
- Time(t) = 0 ~ 1-(1/ f_s), 512 EA

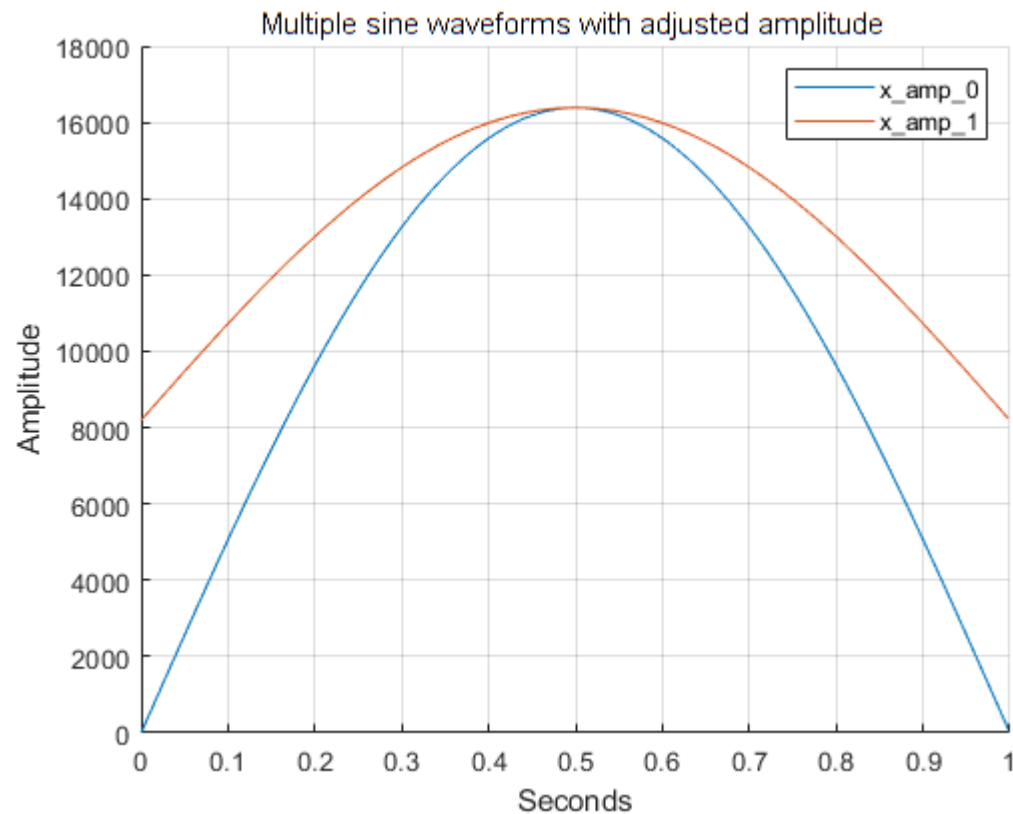
A brief description of the Sine waveform output. (2/4)



Here is information about the properties:

- Frequency(f) = 1Hz
- Sampling rate(f_s) = 512
- Amplitude(A) = 0
- Time(t) = 0 ~ 1-(1/ f_s), 512 EA

A brief description of the Sine waveform output. (3/4)



Here is information about the properties:

- Frequency(f) = 1Hz
- Sampling rate(f_s) = 512
- Amplitude(A) = Blue ($x8192$), Red ($x8192+8192$)
- Time(t) = 0 ~ 1-(1/ f_s), 512 EA

A brief description of the Sine waveform output. (4/4)

