

Duration of a Signal

Working in groups of 2 or 3, develop a definition for the *duration* of a signal. Your definition should be specific enough that, given a specific signal $g(t)$, you can calculate (in principle) its duration.

When you are done, press “1” on your PRS remote.

Bandwidth of a Signal

Working in groups of 2 or 3, develop a definition for the *bandwidth* of a signal. Your definition should be specific enough that, given the Fourier Transform, $G(j\omega)$, of a specific signal, $g(t)$, you can calculate (in principle) its duration.

When you are done, press “1” on your PRS remote.