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of a sound. The frequency  $f$  of a wave is measured as the number of complete back-and-forth vibrations of a particle of the medium per unit of time. 1 Hertz = 1 vibration/second  $f = 1/\text{Time}$   
Depending on the medium, sound travels at some speed  $c$  which defines the wavelength  $\lambda$ :  $\lambda = c/f$  Wavelength, Amplitude, Frequency of a Wave

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