## Wave properties summary

Wave property/definition	Symbol (abbreviation)	Ways to find it	Measured in (units)	Key words
Period				how long, how much time, seconds each wave cycle
Frequency				how many cycles per second, waves each second
				Sound frequency =
Amplitude				Maximum displacement, how high
				Sound amplitude =
Wavelength				how long, how far
Wave speed				how fast
				Speed of sound in air = Speed of light in empty space=