Drawing sound waves	Name		
For each drawing, label the ampl frequency (waves or vibrations p	er second). Assume tha	t one second is from the le	eft side all the way to the right
Original Note/sound	. All of the questions a	re in relation or compar	ison to the original note/sound.
	velength=	Amplitude=	
Note/sound that has a higher free Frequency = Wav	elength= 	Amplitude=	
Note/sound that has a lowe Frequency =	r frequency and is lo Wavelength=	ouder than original sou	und Amplitude=
Note/sound that has a higher Frequency =	Wavelength=		Amplitude=
Note/sound that has a lowe Frequency =			
Note/sound that has a lowe Frequency =	r frequency and is th Wavelength=	e same volume	Amplitude=