

B	I	N	G	O
Waves transfer _____ not matter	A compressional wave example is _____	Frequency means _____	Two EM waves:	One similarity is _____
Crest and trough are parts of _____	Waves affect daily life by _____	Sound can't travel in _____	A mechanical wave example is _____	Waves affect daily life by _____
_____ waves are used for communication	A transverse wave has _____	FREE	Longer wavelength = _____ energy	Mechanical waves need a
Wave speed depends on _____	One difference is _____	Sound travels through _____	High frequency means _____	Radio waves travel far because _____
Amplitude affects _____	Wave speed depends on _____	EM waves travel _____ than sound	_____ waves are used in medicine	Energy moves by _____

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_____ waves are used for communication	_____ waves are used in medicine	A mechanical wave example is _____	One difference is _____	Crest and trough are parts of _____
Two EM waves:	Mechanical waves need a _____	Frequency means _____	Radio waves travel far because _____	A transverse wave has _____
Longer wavelength = _____ energy	A compressional wave example is _____	FREE	High frequency means _____	Sound travels through _____
Energy moves by _____	Waves transfer _____ not matter	EM waves travel _____ than sound	Wave speed depends on _____	Amplitude affects _____
One similarity is _____	Light travels through _____	Waves affect daily life by _____	Sound can't travel in _____	Waves affect daily life by _____

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Wave speed depends on _____	High frequency means _____	_____ waves are used for communication	Energy moves by _____	Two EM waves:
Wave speed depends on _____	Waves affect daily life by _____	_____ waves are used in medicine	One difference is _____	A transverse wave has _____
Sound travels through _____	A mechanical wave example is _____	FREE	Longer wavelength = _____ energy	Frequency means _____
Light travels through _____	One similarity is _____	Amplitude affects _____	A compressional wave example is _____	Waves transfer _____ not matter
Waves affect daily life by _____	Sound can't travel in _____	Mechanical waves need a _____	Radio waves travel far because _____	EM waves travel _____ than sound