How to play:

- 1. Guess who I am.
- 2. That's it there are no more rules.
- 3. Why are you still reading, I said, "There are no more rules!"

ho Am 1

4. Ok, that's it. Now I'm angry. Just click something and start. Do I have to do everything for you? I MEASURE THE DISTANCE BETWEEN ONE WAVE AND ANOTHER.

Who Am I





I MEASURE THE DISTANCE BETWEEN ONE WAVE AND ANOTHER.

Who Am I

WAVELENGTH





I am waves that alternate between states in space & time.

Who Am I



I am waver that alternate between stater in space & time.

Who Am I

vibrations





I am what you hear when waves vibrate compressed matter.

Who Am





I am what you hear when waves vibrate compressed

Who Am I

matter.

sound







I measure the height of a wave. If you increase me the volume of sound goes up.







I measure the height of a wave. If you increase me the volume of sound goes up. amplitude





Contraction of the second seco

I am not a wave of sound. I am made of electromagnetic waves.





Contraction of the second seco

I am not a wave of sound. I am made of electromagnetic waves.







I am the rate at which a wave vibrates.

Who Am I





I am the rate at which a wave vibrates.

Who Am I

frequency







I am an effect when a wave moves away from you, lowering the sound's pitch.







I am an effect when a wave moves away from you, lowering the sound's pitch.

Doppler effect







I am a type of sound wave that vibrates in the same straight line in which the sound is traveling.







I am a type of sound wave that vibrates in the same straight line in which the sound is traveling.



longitudinal



Who Am Design of the second se

I am a a loud noise made by an object surpassing the speed of sound.





where the second se

I am a a loud noise made by an object surpassing the speed of sound.

Sonic boom



