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n 1 the sensation produced by stimulation of the organs of hearing by vibrations transmitted through the air or other medium 2 mechanical vibrations transmitted through an elastic medium traveling in air at a speed of approximately 1087 ft 331 m per second at sea level and at other speeds in other media sound 1 of 7 noun 1 'sau nd synonyms of sound 1 a a particular auditory impression tone b the sensation perceived by the sense of hearing c

mechanical radiant energy that is of any radio receiving set musical instrument phonograph loudspeaker sound amplifier or other machine or device for the producing or reproducing of sound which is cast upon the public streets for the purpose of commercial advertising or attracting the sound noun noise a2 c or u something that you can hear or that can be heard they could hear the sound of a bell tolling in the distance she stood completely still not making a sound definition of sound 1 as in to echo to continue or be repeated in a series of reflected sound waves the stranded hiker s cries for help sounded throughout the canyon synonyms similar words relevance echo resound resonate reverberate reecho ring roll antonyms near antonyms dull quiet deaden damp dampen 2 as in to seem a sound is a form of energy just like electricity heat or light sound is one of the important senses of the human body some sounds are pleasant and some are annoying we are subjected to various types of sound all time sound waves are the result of the vibration of objects let s examine some sources of sounds like a bell noun the sensation produced by stimulation of the organs of hearing by vibrations transmitted through the air or other medium mechanical vibrations transmitted through an elastic medium traveling in air at a speed of approximately 1 087 feet 331 meters per second at sea level verb used without object what is sound physics for kids scishow kids scishow kids 897k subscribers subscribe 10k 2 2m views 7 years ago scienceforkids hearing senses if you enjoyed this video you will also love dec 8 2022 sound propagates through air or other mediums as a longitudinal wave in which the mechanical vibration constituting the wave occurs along the direction of propagation of the wave a longitudinal wave can be created in a coiled spring by squeezing several of the turns together to form a compression and then releasing them allowing the compression to travel the length of the spring in physics sound is a vibration that propagates as an acoustic wave through a transmission medium such as a gas liquid or solid in human physiology and psychology sound is the reception of such waves and their perception by the brain

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