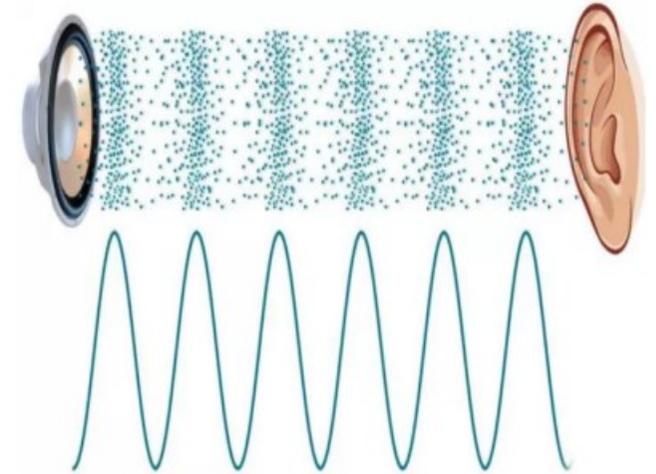


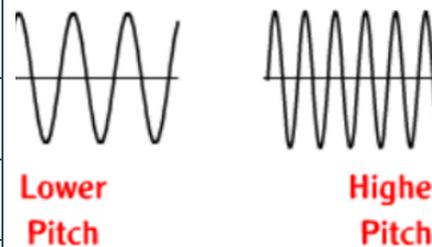
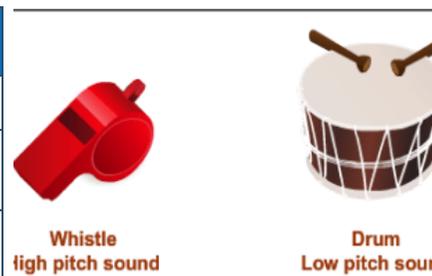
# How does sound travel?



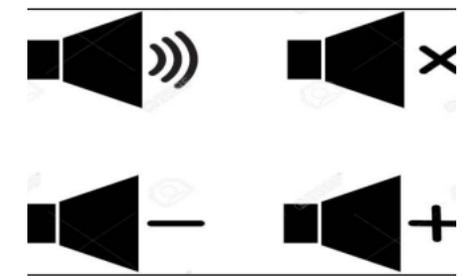
- Sounds are made when objects vibrate.
- Vibrations travel from objects in waves to our ears, allowing us to hear sound.



Vocabulary	Definition
Experiment	A test of an idea or question.
Loud	The level of sound is very high and can be heard easily.
Quiet	The level of sound is very low and can only just be heard.
Science	The study of the world around us.
Sound	An energy made by vibrations.
Source	The start or cause of something.
Travel	Something going from place to place.
Vibrate	Quickly moving backwards and forwards.
Vibration	Quickly moving backwards and forwards.
Volume	How loud or quiet a sound is.



-Pitch is the highness or lowness of sounds.



Low Volume (less air pressure)

High Volume (more air pressure)

-Volume is the loudness of a sound.

-The volume of a sound depends on the amount of energy that the vibrations contain.