



Lesson 6.1: Exploring How Sounds Are Made

Student's name: _____ Class: _____ Date: _____

I. Write **TRUE** if the statement is correct and **FALSE** if not.

- TRUE** Sounds need air to travel.
1. The ears collect sound waves and send them as signals to the brain.
2. Sounds are made by living things only.
3. Vocal cords in our throat vibrate to produce sound when we speak.
4. Loud sounds have low decibels.
5. All sounds come only from musical instruments.
6. Soft sounds have high decibels.
7. The ears interpret or tell what the sounds are.
8. We see sound waves with our eyes.
9. Sound is made when objects vibrate.
10. When something vibrates, it makes the air around it vibrate.

II. Identify what is asked.

guitar	ukulele	harp	cymbals
brain	vocal cords	vibration	sound
maracas	drum	chime	

- chime** It is an instrument that produces sound when moved by the wind.
1. It is an instrument that produces sound when shaken.
2. It is an instrument that produces sound when hit or beaten.
3. It is produced when an object vibrates.
4. It is an instrument that has more than 6 strings and produces sound when plucked.
5. It produces sound when it vibrates as we speak.
6. It is the part of the body that identifies and interprets sounds.
7. It is an instrument with 4 strings that produces sound when its strings are strummed or plucked.
8. It is an instrument with 6 strings that produces sound when its strings are strummed or plucked.
9. It is a back-and-forth movement that produces sound.
10. It is an instrument that produces sound when crashed together.

III. Look and match.



guitar

cymbals



drum

ukulele



chime

harp

